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FORT HOOD BUILDING OCCUPANT SURVEY

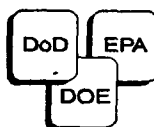
VOLUME 2 - SURVEY RESULTS

JUNE 1993



Science Applications International Corporation

An Employee-Owned Company



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**Strategic Environmental Research
and Development Program**

**A Partnership to Improve the
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13. ABSTRACT (Maximum 200 Words)

Fort Hood is the FORSCOM installation participating in the Model Energy Installation Program (MEIP). The goal of this program is to reduce Fort Hood's energy use through energy saving strategies. A survey of ten administrative and five maintenance buildings was conducted at Fort Hood in Killeen, Texas in March 1993 to determine building occupant levels of satisfaction with and preferences related to the lighting, heating, cooling, ventilation, and humidity aspects of their work areas. The survey also contained questions to determine whether noise from various sources interfered with building occupant work activities and to assess the level of building occupant energy awareness. The survey was designed to provide insights into the work area characteristics preferred by building occupants, and to help in designing programs that reduce energy expenditures without the negative impacts on quality of life, productivity, and comfort that are sometimes associated with energy conservation programs.

This volume includes the results from the survey conducted at the Fort Hood Building.

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FORT HOOD BUILDING OCCUPANT SURVEY

VOLUME 2 - SURVEY RESULTS

JUNE 1993

Prepared for:

U.S. Army Construction Engineering Research Laboratory
Champaign, Illinois

under Contract No. DACA88-90-D-0033, RFQ DACA88-92-Q-0690

Prepared by:

Science Applications International Corporation
1710 Goodridge Drive
McLean, Virginia 22102

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SECTION 1

SURVEY FORM SHOWING QUESTIONS CODED IN DATABASE FORMAT

Note: The following survey form shows the questions coded in the format used for the R-Base database. Question codes are indicated in (). For instance:

- Unit is coded "Unit" in the database.
- Section 1, Question 1 is coded q1_1 in the database.
- Some questions have a separate code for a part of the question that allows the respondent to write in a specific response. For instance, Section 1, question 7 has a q1_7o code on the write-in part of the question.
- Some questions are given multiple codes. For instance, Section 2, question 1 has codes q2_1a and q2_1n to differentiate between types of lighting.
- Two part "yes/no" questions have a separate code for the "yes" part of the question. For instance, Section 2, question 3 has the "yes" part of the question coded (q2_2y).

FORT HOOD BUILDING OCCUPANT SURVEY

Unit: ____ (Unit) _____

Building Number: ____ (Bldg) ____ Floor Number: ____ (Floor) ____ Room Number/Section: ____ (Room_Sect) ____

Date Survey Completed: ____ (Date_of_Survey) ____

NOTE: The term "work area" is defined as the area where you perform the majority of your work, e.g., your office/room, workbench, highbay area, etc.

SECTION 1: GENERAL QUESTIONS

Please circle the appropriate responses.

1.(q1_1) What is the principal use of the building?

- 1 Office environment
- 2 Non-office environment (e.g., shops, special weapons, etc.)

2.(q1_2) Where is your work area located?

- 1 Interior space in the building
- 2 Next to an outside wall with windows
- 3 Next to an outside wall without windows

(q1_2D) If you circled #2, please circle the direction(s) the windows face: North, South, East, West

3.(q1_3) What is the approximate floor area of the work area?

- ____ Square feet
- ____ Don't know

4.(q1_4) If you are in an area with windows to the outside, what type of windows do you have?

- 1 Single pane
- 2 Single pane with storm windows
- 3 Double pane
- 4 None of the above
- 5 Don't know
- 6 Not applicable (No windows to the outside)

5.(q1_5) What color are the walls? _____

6.(q1_6) What color is the ceiling? _____

7.(q1_7) What type of flooring or floor covering does your work area have?

- (q1_7o)
- | | |
|---|---|
| 1 | Hard surface (hardwood, vinyl tile, concrete) |
| 2 | Soft surface (carpet) |
| 3 | Other (please specify) _____ |

SECTION 2: LIGHTING

Please circle the appropriate responses.

1. What are your preferences for artificial or natural lighting when performing your job/duties?

		Never Prefer		Sometimes Prefer		Always Prefer
(q2_1a)	Artificial light	1	2	3	4	5
(q2_1n)	Natural light	1	2	3	4	5

NOTE: If natural lighting is not available in your work area, please skip to Question #4.

2.(q2_2) Are blinds, or other window shading devices, available to properly regulate the brightness of natural lighting?

- 1 Yes
2 No

3.(q2_3) Do you supplement natural lighting with artificial lighting?

- 1 Yes
2 No

(q2_3y) If "Yes," why? (Please circle those that apply.)

- (q2_3yo)
- | | |
|---|--|
| 1 | The natural lighting is not adequate |
| 2 | Artificial lighting reduces the glare or reflection on the computer screen |
| 3 | Feel more comfortable with additional artificial light |
| 4 | Other (please specify) _____ |

4. How many hours during the day do you use artificial lighting in your work area? (Please specify approximate hours in the spaces provided.)

Weekdays:

(q2_4dm) Morning (q2_4da) Afternoon (q2_4de) Evening

Weekends:

(q2_4em) Morning (q2_4ea) Afternoon (q2_4ee) Evening

5.(q2_5) Can you control the brightness of the artificial lighting?

- 1 Yes
- 2 No

(q2_5y) If "Yes," please indicate how you control the brightness of the artificial lighting.

- 1 Dimmer control
- (q2_5yo) 2 Other (please specify) _____

NOTE: If your answer to Question #5 was "No," please skip to Question #8. Otherwise, please continue with Question #6.

6.(q2_6) How frequently do you use the lighting control?

- | | | | | |
|-------|---|-----------|---|-------|
| Never | | Sometimes | | Often |
| 1 | 2 | 3 | 4 | 5 |

7. Which of the following lighting conditions would cause you to use the lighting control? (Please circle those that apply.)

- (q2_71) 1 Light too bright
- (q2_72) 2 Not enough light
- (q2_73) 3 Glare
- (q2_74) 4 Light uneven/shadows
- (q2_75) 5 Other (please specify) _____ (q2_7o) _____
- (q2_76) 6 No response. Feel no need for lighting control.

8.(q2_8) What type of overhead/fixed artificial light do you have in your work area?

- 1 Fluorescent
- 2 Incandescent
- (q2_8o) 3 Other (please specify) _____
- 4 Don't know

9.(q2_9) Are you satisfied with the quality of the artificial lighting in your work area?

- | | | | | |
|-------|---|-----------|---|--------|
| Never | | Sometimes | | Always |
| 1 | 2 | 3 | 4 | 5 |

10. An automatic on-off lighting control (occupancy sensor) turns the lighting off when people are not in an area. What are your preferences regarding areas in your building where occupancy sensors would be useful?

		Against		Neutral		For	N/A
(q2_10b)	Bathrooms	1	2	3	4	5	6
(q2_10ow)	Office workspaces	1	2	3	4	5	6
(q2_10cr)	Conference rooms	1	2	3	4	5	6
(q2_10ra)	Recreation areas	1	2	3	4	5	6
(q2_10ba)	Break areas	1	2	3	4	5	6

- 11.(q2_11) Do you supplement the overhead/fixed lighting with task lighting (e.g., a desk lamp or other light source that illuminates the immediate task on hand, rather than the entire work area)?

- 1 Yes
2 No

SECTION 3: HEATING/COOLING

Please circle the appropriate responses.

Air Temperature

- 1.(q3_1) What is your primary heating source?

- 1 Warm air from ventilation registers
2 Radiator or baseboard heat
3 Spot heating (radiant or space heating infrared lamps)
(q3_1o) 4 Other (please specify) _____
5 Don't know

- 2.(q3_2) What is your primary cooling source?

- 1 Chilled air from ventilation registers (central air)
2 Room air conditioners
3 Fans
4 Windows
(q3_2o) 5 Other (please specify) _____
6 Don't know

3. How often are you satisfied with the temperature in your work area, during the following seasons?
(If you have not worked in this building during one of these seasons or do not work in the building during one of the time periods (i.e., evening) listed, please circle N/A.)

		Never		Usually		Always	N/A
	<u>Summer</u>						
(q3_3sm)	Morning	1	2	3	4	5	6
(q3_3sd)	Midday	1	2	3	4	5	6
(q3_3sa)	Afternoon	1	2	3	4	5	6
(q3_3se)	Evening	1	2	3	4	5	6
	<u>Winter</u>						
(q3_3wm)	Morning	1	2	3	4	5	6
(q3_3wd)	Midday	1	2	3	4	5	6
(q3_3wa)	Afternoon	1	2	3	4	5	6
(q3_3we)	Evening	1	2	3	4	5	6

4.(q3_4) Can you regulate the temperature in your work area?

- 1 Yes
- 2 No

If "Yes," please indicate how frequently you find it necessary to readjust the temperature?

		Never	Once a week	Once daily	Several times a day
(q3_4s)	Summer	1	2	3	4
(q3_4w)	Winter	1	2	3	4

5.(q3_5) Does the sun have any impact on the comfort level of your work area?

- 1 Not Applicable (No window)
- 2 Yes
- 3 No

(q3_5y) If "Yes," please explain the impact (e.g., sun makes work area too hot or work area would be too cold without solar heat).

6.(q3_6) Do you use a supplemental heating source to adjust the comfort level in your work area (e.g., space heater)?

- 1 Yes
- 2 No

(q3_6y) If "Yes," what do you use?

	1	Electric space heater
	2	Kerosene space heater
(q3_6yo)	3	Other (please specify)_____

7.(q3_7) Do you use any supplemental cooling sources to adjust the comfort level in your work area (e.g., fans, windows, etc.)?

- 1 Yes
- 2 No

If "Yes," what do you use?

(q3_7f)	1	Fans
(q3_7w)	2	Windows
(q3_7b)	3	Both fans and windows
(q3_7o)	4	Other (please specify)_____ (q3_7yo)_____

Humidity

1. How often do you feel comfortable with the humidity level?

		Never		Usually		Always
(q3_8s)	Summer	1	2	3	4	5
(q3_8w)	Winter	1	2	3	4	5

2.(q3_9) Can you regulate the humidity in your work area?

- 1 Yes
- 2 No

NOTE: If your answer to Question #2 was "No," please skip to Ventilation questions. Otherwise, please continue with Question #3.

3.(q3_10) Please circle the action(s) you take, if any, to adjust the humidity to a level that is comfortable during summer.

- 1 Humidity level is acceptable; no humidity control needed
- 2 Use a fan
- 3 Decrease air conditioner temperature setting
- 4 Open the window to generate an air draft

4.(q3_11) Please circle the action(s) you take, if any, to adjust the humidity to a level that is comfortable during winter.

- 1 Humidity level is acceptable; no humidity control needed
- 2 Use a humidifier to add moisture to the air

Ventilation

1.(q3_12) How would you describe the air quality in your work area?

Poor		Fair		Excellent
1	2	3	4	5

(q3_12p) If "Poor," please explain.

2. Do you think air quality has contributed in any way to the following health problems?

	Yes	No	
(q3_13c)	1	2	Colds
(q3_13h)	1	2	Headaches
(q3_13ar)	1	2	Increased allergic reactions
(q3_13o)	1	2	Other (please specify) _____(q3_13ohp)_____

3.(q3_14) Is airborne dust a problem in your work area?

- 1 Yes
- 2 No

4.(q3_15) Is settled dust a problem in your work area?

- 1 Yes
- 2 No

5.(q3_16) How would you describe the air circulation in your work area?

- | | | | | |
|------|---|------|---|-----------|
| Poor | | Fair | | Excellent |
| 1 | 2 | 3 | 4 | 5 |

6.(q3_17) Are you able to control the air quality in your work area?

- 1 Yes
- 2 No

(q3_17y) If "Yes," how? _____

7.(q3_18) How important is it to you to be able to control the air quality in your work area?

- | | | | | |
|-----------|---|---------|---|-----------|
| Not | | Neutral | | Very |
| Important | | | | Important |
| 1 | 2 | 3 | 4 | 5 |

SECTION 4: NOISE

Please circle the appropriate responses.

1. To what extent does noise from the following sources in or around your work area interfere with your work activities?

		Not at all		Somewhat		Very much
(q4_1h)	Heating/ventilation system and/or air conditioner noise	1	2	3	4	5
(q4_1f)	Fluorescent lighting buzz	1	2	3	4	5
(q4_1o)	Other noise in my work area	1	2	3	4	5

(q4_1op) Please describe noise source _____

2.(q4_2) Please describe what, if anything, you do to reduce noise that affects your work area.

SECTION 5: ENERGY AWARENESS

Please circle the appropriate responses.

1.(q5_1) Do you know about the Fort Hood Energy Awareness Program?

- 1 Yes
- 2 No

2.(q5_2) Have you heard of the term "peak demand?"

- 1 Yes
- 2 No

(q5_2y) If "Yes," Do you understand the relationship between energy use during peak demand periods and Fort Hood's energy bills?

- 1 Yes
- 2 No

2.(q5_2_2) Do you know if you have an Energy Conservation Officer (ECO) or Building Energy Monitor (BEM) assigned to your unit or office?

- 1 Yes
- 2 No

(q5_2_2y) If "Yes," who is your ECO or BEM? _____

3.(q5_3) Do you know of any steps that have been taken to save energy in your building?

- 1 Yes
- 2 No

(q5_3y) If "Yes," how do you think the change affected your work area quality and comfort?

- 1 Positively
- 2 Negatively
- 3 No change noticed

(q5_3ye) If "Positively" or "Negatively," please explain.

4.(q5_4) In your work area and surrounding work areas, are lights and appliances consistently turned off when they are not in continuous use?

- | | | | | |
|-------|---|---------|---|--------|
| Never | | Usually | | Always |
| 1 | 2 | 3 | 4 | 5 |

5.(q5_5) If any incentives (e.g., money, etc.) were offered to save energy in the building, would you alter your current behavior or work patterns?

- 1 Yes
- 2 No

6.(q5_6) Do you have any suggestions for saving energy in your building?

- 1 Yes
- 2 No

(q5_6y) If "Yes," please describe.

7.(q5_7) What does the term "energy conservation" mean to you? (Please circle **only ONE** answer)

- 1 Too hot in the summer, too cold in the winter
- 2 Saves you, and the Army, money
- 3 A way to lessen the impact on the environment
- 4 All of the above
- 5 None of the above

(q5_7n) If "None of the above," please define what it means to you.

ABOUT YOURSELF

The following information will help us to understand how different types of people feel about their work area.

Your Job Title: ____ (Title) _____ Your Grade/Rank: __ (Grade_Rank) __

How long have you worked in your present work area? (Ayears) years (Amonths) months

How long have you worked in your present building? (Byears) years (Bmonths) months

How many hours are you scheduled to work per day? __ (Hours) _ hours

How frequently do you work more hours than scheduled?

(Freq) Never Sometimes Always
 1 2 3 4 5

What is your sex?(Sex) _____ Male _____ Female What is your age?(Age) _____ years

SECTION 2

SURVEY RESULTS BY QUESTION/ALL QUESTIONS

ALL BUILDINGS TOGETHER

ALL QUESTIONS

RUN: ALL QUESTIONS and ALL RESPONSES for ALL BUILDINGS

q1_1 Number of Occurrences

1	376
2	83
-0-	3

q1_2 Number of Occurrences

0	5
1	241
2	181
3	35

q1_3 Number of Occurrences

5	1
6	2
10	3
11	1
13	1
14	2
15	3
16	1
18	2
20	5
24	1
25	3
30	4
31	1
32	1
35	1
36	1
45	1
48	1
50	8
54	1
56	1
60	4
64	5
70	4
72	6
80	15
81	1
83	1
84	2
88	1
90	2
96	5
100	24
108	1
109	1
110	3
111	1
114	2
117	1
120	15
125	1
130	2
140	1
143	1
144	3
150	9
160	3
168	1
169	1
180	5
192	1
200	6
208	1

220	1
240	5
256	1
260	1
286	1
300	3
325	1
360	2
375	1
390	1
392	1
400	5
435	1
450	3
480	1
500	1
525	1
576	1
600	3
700	1
750	2
800	4
808	1
880	1
900	7
990	1
1000	1
1460	1
1500	1
1545	1
1600	1
5000	3
5400	1
7000	1
7500	1
-0-	226

q1_4	Number of Occurrences
1	90
2	17
3	90
4	19
5	33
6	200
-0-	13

q1_5	Number of Occurrences
almond	2
ALMOND/BEIGE	1
BALCK, GRAY, WHIT	1
Beige	57
BEIGE (OFF-WHITE	1
BEIGE/CREAM	1
beige/off white	2
BEIGE/TAN	1
BLACK, GRAY, WHIT	1
blue	3
blue/gray	1
BONE WHITE	1
brick (red?)	1
brown	2
buff	1
burgandy/gray	1
Cinder Blk sand	2
cinder block	4
cream	13
DINGY GRAY	1
dirty brown	1
dk blue/beige	1
dk brn panel	1
egg shell	1
egg white	1

eggshell	1
gray	109
GRAY & SAND	1
gray blue	1
gray cement blk	1
GRAY/RUST/BONE	1
GRAY/WHITE	2
grey	1
ivory	2
LIGHT BROWN	2
light gray	15
LIGHT MAUVE	1
light yellow	2
lt brown	1
lt tan	1
lt. brown	2
lt. gray	2
MAUVE	1
multi	1
NATURAL	1
oak panel	2
off white	24
off yellow	2
OFF-GRAY	1
OFF-WHITE	32
ORANGE/GRAY	1
OYSTER WHITE	1
pale blue	1
pale gray	2
pale yellow	1
paneling	1
pastel yellow	3
red brick	1
rose	1
Sandy Yellow	1
sky blue	1
tan	24
TAN/GRAY	2
TAN/LIGHT BRN	1
unfinished	1
white	84
WHITE & SALMON	1
WHITE/GRAY	1
white/sand	2
wood	2
yellow	13
-0-	6

q1_6	Number of Occurrences
almond	1
aluminum-silver	1
beige	10
BROWN SWIRLS	1
cream	5
DINGY GRAY	1
dirty	1
Drop Ceiling	2
egg shell white	1
gray	24
gray speckled	1
gray/white	4
grey	1
grey metal	4
installation	1
insulation	1
LIGHT GRAY	3
lt. beige	1
no ceiling	2
off white	34
OFF WHITE/GRAY	1
OFF-GRAY	1
OFF-WHITE	38
OYSTER WHITE	1
silver	4

speckled gray	1
speckled white	2
stryofoam	1
tan	4
tin (silver?)	1
UNKNOWN	1
White	287
WHITE ACOUSTIC	4
white w/gray	1
white/gray	4
-0-	12

q1_7	Number of Occurrences
0	3
1	245
2	198
3	16

q1_7o	Number of Occurrences
1/4" CARP TILE	1
2	1
CARPET	2
CARPET O/METAL	2
computer tiled	1
CONCRETE	1
HARD CARPET	1
HARD FLOOR/CARP	1
HARD SURFACE	1
in/out carpet	1
in/outdoor carp	1
RAISED FLOOR,C	1
RUBBER MAT	1
rug	1
STEEL/THIN CAR	1
-0-	445

q2_1a	Number of Occurrences
1	40
2	24
3	137
4	87
5	112
-0-	62

q2_1n	Number of Occurrences
1	28
2	29
3	116
4	63
5	133
-0-	93

q2_2	Number of Occurrences
1	190
2	90
-0-	182

q2_3	Number of Occurrences
0	171
1	233
2	58

q2_31	Number of Occurrences
X	151
-0-	311

q2_32	Number of Occurrences
X	40
-0-	422

q2_33	Number of Occurrences
X	50
-0-	412

q2_34	Number of Occurrences
X	23
-0-	439

q2_3yo	Number of Occurrences
additional light is constant	1
ALL LIGHTS ARE ALWAYS ON	1
ARTIFICIAL IS BETTER FOR THE WORK	1
Artificial is present in all room	1
because of shadows	1
darkness	1
DIFFERENT ENVIR. SITUATIONS VARY	1
EVERYONE FEELS IT IS NECESSARY	1
EXTERIOR WALLS IN WINDOW	1
HAVE NO CONTROL OVER LIGHTS	1
IF SHADES ARE NOT CLOSED, TOO HOT	1
nat. light produces better vissibility	1
Natural light is too hot	1
NATURAL LIGHT IS WELCOMED	1
NATURAL LIGHTING REDUCES GLARE	1
night time work also	1
no control of natural light	1
NO NATURAL LIGHT	1
prefer artificial	1
SOME HOURS SUN IS TOO BRIGHT	1
sun is in your eyes	1
to get additional light if necessary	1
WEATHER	1
-0-	439

q2_4dm	Number of Occurrences
1.	2
2.	7
2.5	3
3.	30
3.5	4
4.	270
4.5	18
5.	71
5.5	4
6.	25
7.	1
8.	3
-0-	24

q2_4da	Number of Occurrences
1.	3
1.5	1
2.	7
2.5	1
3.	14
3.5	3
4.	257
4.5	11
5.	96
5.5	2
6.	31
7.	2
8.	3
-0-	31

q2_4de	Number of Occurrences
0.5	2
1.	28
2.	45
3.	18
4.	35
5.	4
6.	5
6.5	1
8.	2
-0-	322

q2_4em	Number of Occurrences
0.	1
1.	4
2.	18
3.	4
4.	39
4.5	1
5.	5
5.5	1
6.	3
8.	2
-0-	384

q2_4ea	Number of Occurrences
0.	1
1.	2
2.	10
3.	5
4.	33
4.5	2
5.	4
6.	7
8.	1
-0-	397

q2_4ee	Number of Occurrences
0.	1
1.	4
2.	6
3.	2
4.	13
5.	2
6.	2
7.	1
8.	3
-0-	428

q2_5	Number of Occurrences
1	78
2	384

q2_5y	Number of Occurrences
0	385
1	26
2	51

q2_5yo	Number of Occurrences
2 separate switches	1
2 SEPERATE SWITCHES, 1 CUT 1 OFF	1
2 SWITCHES	1
2 switches cntl 3 ceiling fixtures	1
2 switches/1 contrls ctr lamp othr outsd	1
2 switches/1/2 on/all on	1
3 desk lamps in addition to ceiling lts	1
3 LAMPS, 2 SWITCHES	1
3 ROWS OF LIGHTS W/DIFFERENT SWITCHES	1
4-light switches	1
blinds	4
BY FLIPPING SWITCHES TO CERTAIN LIGHT SE	1
can't choose how many are turned on/off	1
DESK LIGHTS	1
DIFF. SETTINGS ON THE BULB (3 WAY BULB)	1
DIFFERCAT LIGHT SWITCHES.	1
different switches	1
DUAL SWITCHES	1
four light fixtures	1
FRONT & BACK OF OFFICE LIGHT BANKS	1
light switch for number of bulbs	1
LIGHT SWITCHES CONTROL ALL LIGHTS	1
lights on desk	1
more than one desk lamp in diff. areas	1
MULTIPLE SWITCH	1
NUMBER OF LIGHTS ILLUMINATED	1
NUMBER OF LIGHTS TURNED ON	1
separate switches	1
SHADES	1
SWITCHES TO LIGHT EVERY OTHER LAMP	1
switching to on and off	1
THREE LIGHT SWITCHES/OFFICE	1
TURING OFF SOME OF THE BANKS OF LIGHTS	1
turn bulb away from face	1
turn half off	1
TURN OFF 1/2	1
TURN OFF LIGHTS	1
TURN OFF LIGHTS NOT IN USE	1
turn off one switch	1
TURN OFF SOME LIGHTS	2
turn some off/leave others on	1
turning half of them off	1
turning on one or more of overhd floures	1
TWO LIGHT SWITCHES FOR DIFFERENT BULBS	1
TWO SEPARATE SWITCHES	1
two switches	1
with extension light	1
-0-	411

q2_6	Number of Occurrences
1	35
2	8
3	12
4	5
5	16
-0-	386

q2_71	Number of Occurrences
x	23
-0-	439

q2_72	Number of Occurrences
2	1
x	30
-0-	431

q2_73	Number of Occurrences
x	16
-0-	446

q2_74	Number of Occurrences
x	5
-0-	457

q2_75	Number of Occurrences
x	11
-0-	451

q2_76	Number of Occurrences
x	20
-0-	442

q2_8	Number of Occurrences
0	10
1	387
2	20
3	11
4	34

q2_80	Number of Occurrences
bulb-large	1
flourescent & incandescen	1
fluorescent & incandescnt	1
large bulb fixtures	1
Mercury	1
mercury bulbs	1
Mercury Vaper	1
mercury vapor	1
Sodium	1
sodium vapor	1
sodium vapors	2
-0-	450

q2_9	Number of Occurrences
1	24
2	26
3	109
4	143
5	158
-0-	2

q2_10b	Number of Occurrences
1	68
2	11
3	55
4	31
5	253
6	44

q2_10ow	Number of Occurrences
1	93
2	27
3	98
4	30
5	146
6	68

q2_10cr	Number of Occurrences
1	39
2	10
3	67
4	29
5	247
6	70

q2_10ra	Number of Occurrences
1	35
2	7
3	61
4	20
5	195
6	144

q2_10ba	Number of Occurrences
1	42
2	6
3	68
4	26
5	229
6	91

q2_11	Number of Occurrences
1	152
2	302
-0-	8

q3_1	Number of Occurrences
0	3
1	363
2	5
3	31
4	28
5	32

q3_1o	Number of Occurrences
CEILING VENT HOLE	1
central air/heat	1
central heat	3
copier	1
electric gas heater	1
Gas	1
GAS HEATER	1

gas heaters	1
GAS HEATERS IN CEILING	1
GAS OVERHEAD	1
Liebert system (3)	1
natural gas	7
none	1
overhead fans	1
portable electric heater	1
portable heater	1
spot heating - gas	1
VENT HOLE IN CEILING	1
wall heater	1
WARM CLOTHING	1
-0-	434

q3_2	Number of Occurrences
0	3
1	351
2	11
3	42
4	8
5	21
6	26

q3_2o	Number of Occurrences
BAY DOORS	1
central air	2
central air/heat	1
DOES NOT WORK	1
DOOR OPENED	1
doors open in bay area	1
Liebert system	1
none	3
NONE (BAY DOORS)	1
open bay doors	1
open doors	4
Open shop doors	1
OPEN THE DOOR	1
wind from outside	1
-0-	442

q3_3sm	Number of Occurrences
1	45
2	52
3	170
4	71
5	69
6	55

q3_3sd	Number of Occurrences
1	63
2	89
3	146
4	52
5	51
6	61

q3_3sa	Number of Occurrences
1	82
2	99
3	130
4	44
5	47
6	60

q3_3se	Number of Occurrences
1	40
2	48
3	100
4	38
5	35
6	201

q3_3wm	Number of Occurrences
1	76
2	109
3	135
4	57
5	66
6	19

q3_3wd	Number of Occurrences
1	60
2	90
3	156
4	70
5	67
6	19

q3_3wa	Number of Occurrences
1	55
2	75
3	173
4	71
5	70
6	18

q3_3we	Number of Occurrences
1	36
2	57
3	108
4	49
5	44
6	168

q3_4	Number of Occurrences
0	2
1	95
2	365

q3_4s	Number of Occurrences
1	37
2	18
3	17
4	10
-0-	380

q3_4w	Number of Occurrences
1	30
2	27
3	19
4	13
-0-	373

q3_5	Number of Occurrences
0	3
1	134
2	151
3	174

q3_5y	Number of Occurrences
1	1
afternoon sun comes through windows	1
afternoon sun heats up	1
ALLOWS ENOUGH SUN IN TO HAVE COMFT TEMP	1
AREA WITH WINDOWS WARMER	1
AREA WOULD BE TOO COLD W/O SUN	1
BECAUSE	1
because of windows sun makes it hot	1
BENEFICIAL TO HEAT IN WINTER	1
Bldg soaks up sun heat.	1
blinds are usually shut to keep temp dn	1
building heats up	1
DOESN'T BOTHER ME	1
especially morning and summer	1
fight glare in morning/tough to see comp	1
gets hot in aftnoon as ht comes thru wal	1
GETS HOT-BLINDS ONLY WORK SOMETIMES	1
glare on computer sometimes	1
GLARE REQUIRES PEOLPE TO CLOSE SHADES	1
glare/brightness	1
have no comment	1
HAVE TO USE FANS DURING SUMMER-TOO HOT	1
HEAT	1
heat comes in through windows & walls	1
heat comes thru window/close blinds	1
heat has minimal impact	1
HEATS UP BAY	1
heats up the building	1
heats up when comes thru windows/shades	1
helps to heat	1
hot in summer because tin roof & sides	1
HOT IN SUMMER, MAKES IT WARM IN WINTER	1
HOT OR COLD DEPENDS ON TIME OF YEAR	1
in summer sun makes area too hot	1
in summer too hot/winter sun-better lite	1
IN WINTER SUN MAKES IT WARM - I LOVE IT	1
IT'S TOO HOT, DO BETTER JOB ON COOL. SYS	1
KEEPS IT WARMER IN WINTER	1
LATE IN THE AFTERNOON IT GETS WARM	1
MAKES IT HOTTER	1
MAKES IT HOTTER WHEN HEAT IS ON(WINTER)	1
makes room temp. uncomfortable	1
MAKES ROOM WARM WITH SUN SHINING IN	1
MAKES TOO HOT SOMETIMES, OR COMFORTABLE	1
makes work area too hot	1
must have blinds down because of sun	1
my area gets too warm in fall/winter mth	1
natl. light from sky light/not appreciab	1
NEAT & BRIGHTNESS	1
no heat/no air conditioner	1
open the door for cool air in the summer	1
P.M. work room gets real hot	1
pt of office where window is mks it hot	1
real hot in the summer	1
RELAXATION	1
slightly warm	1
solar helps on cold days/hurts on hot	1
SOME AREAS TOO HOT	1
SOMETIMES TOO HOT IN SUMMER	1
summer too hot; winter too cold	1
SUMMER-SUN WARMS OFFICE TOO MUCH	1
Sun aff. outdr temp sensors/aff h.w. sys	1
sun brings in a little more heat	1
SUN CAN WARM THE WORK AREA EXCESSIVELY	1
SUN COMING IN WINDOW IS VERY HOT	1
SUN FACING WEST CAUSES CHANGES IN TEMP	1

sun helps lighting and temperature	1
SUN HELPS TO WARM UP THE SHOP IN WINTER	1
sun hot - keep shade down at times	1
sun hot in sun/glare/wo sun cold in wntr	1
SUN MAKES AREA TO HOT	1
SUN MAKES AREA TOO HOT	2
sun makes area too hot in summer	1
sun makes in unbearable/shades pulled	1
sun makes it hot	1
SUN MAKES IT PLEASANT FOR HEATING	1
sun makes it too hot	2
SUN MAKES IT TOO HOT INSIDE	1
SUN MAKES IT WARM,AC DOES NOT WORK PROP	1
SUN MAKES MY WORK AREA MORE PLEASANT	1
SUN MAKES OFFICE TOO HOT!	1
SUN MAKES THE ROOM HOT	1
SUN MAKES WORK AREA TO HOT	1
sun makes work area too hot	3
sun makes work area warm	1
sun makes work area warm during winter	1
SUN MAKES WORKERS TOO HOT	1
Sun on bay doors, it hot on west side	1
sun produces too much heat/glare in sumr	1
sun thru window makes area near hot	1
SUN WARMS THE OFFICE	1
the system/too slow to respond to outside	1
through the ceiling	1
tin/metal heats up when sunny	1
TOO HOT	5
TOO HOT DUE TO WINDOWS	1
too hot in summer	1
too hot in summer mths/mid morning/noon	1
TOO HOT IN SUMMER TOO COLD IN WINTER	1
too hot in summer/not enough in---- wint	1
too hot in summer/too cold in winter	1
too hot in the summer	1
TOO HOT, SINGLE PANE WINDOW-COLD AIR IN	1
too hot/too cold	1
too warm in summer/ac not adequate	1
upper level window allow heat to inside	1
w/o blinds could not see to work/hot	1
warms it on cool days sometimes	1
when bay door open/afternoon sun	1
WHEN ITS TOO COLD IN THE WORK AREA	1
when sunny too hot	1
WHEN WINDY BOOTH BY FRONT DOOR IS COLD	1
window on north side	1
windows on opposite side affects my off	1
winter sun keeps the office warmer	1
WINTER TOO COLD	1
WORK AREA COLD IN WINTER W/O SOLAR HEAT	1
WORK AREA COLD IN WINTER, HOT IN SUMMER	1
work area too hot because of sun	1
-0-	335

q3_6	Number of Occurrences
0	2
1	55
2	405

q3_6y	Number of Occurrences
0	409
1	50
3	3

q3_6yo	Number of Occurrences
FAN	1
gas	1
gas ceiling heater	1
-0-	459

q3_7	Number of Occurrences
0	3
1	221
2	238

q3_7f	Number of Occurrences
x	168
-0-	294

q3_7w	Number of Occurrences
x	23
-0-	439

q3_7b	Number of Occurrences
3	1
x	27
-0-	434

q3_7o	Number of Occurrences
x	22
-0-	440

q3_7yo	Number of Occurrences
bay doors	3
bay doors open	1
doors	4
fans and bay door	1
fans and doors	1
leave doors open for air	1
Open bay doors	4
open door to room	1
open doors	4
open shop doors	1
rm stuffy/turn on win. un	1
-0-	440

q3_8s	Number of Occurrences
1	51
2	79
3	190
4	58
5	56
-0-	28

q3_8w	Number of Occurrences
1	31
2	44
3	218
4	76
5	76
-0-	17

q3_9	Number of Occurrences
0	4
1	14
2	444

q3_10	Number of Occurrences
1	3
2	7
3	4
4	1
-0-	447

q3_11	Number of Occurrences
1	10
2	2
-0-	450

q3_12	Number of Occurrences
1	79
2	44
3	186
4	97
5	35
-0-	21

q3_12p	Number of Occurrences
1 ceiling fan for entire area need more	1
3	1
AC balance incorrect/registers misplaced	1
AFTER IN BLDG FEW HOURS GET HEADACHES	1
age/conf of bldg/area w/o window is poor	1
AIR CIRCULATION IN BASEMENT NOT GOOD	1
AIR DOESN'T CIRCULATE ENOUGH	1
air duct has never been cleaned	1
AIR IS RECIRCULATED. NO FRESH AIR	1
AIR IS RECYCLED/CARRIES GERMS FROM VENT	1
AIR IS SEVERLY IMPACKED BY POOR VENTILAT	1
air seems stale	1
always too hot causing headaches	1
appears stuffy	1
BECAUSE OF POOR AIR QUALITY	1
can't open wind/vents non-exist/odor	1
ceiling fans inadeq/opn drs-hope for brz	1
diesel engines running	1
don't get clean air thru vents	1
dust and exhaust smoke from engines	1
dust in system gives nasty odor	1
dust/dirt	1
engine exhaust fumes/welding fumes	1
exhaust from vehicles in maint. shop	1
exhaust from vehicles is bad	1
exhaust fumes	1
exhaust fumes;are refused to repair duct	1
exhaust system doesn't remove engine fum	1
Exhaust Ventilation is broken	1
fumes from nearby loading docks	1
fumes from shop area	1
FUMES FROM THE PAINT SHOP	1
hard to breathe/air is very stuffy	1
HAVE MI ENGINES RUNNING, GET EXHAUST	1
have trouble w/allergies/headaches/hot	1
headaches/smoke area close by/air recirc	1
high dust content	1
hot, stuffy/poor air movement	1
IF NOT STUFFY IT IS COLD	1
if odor exist - it lingers	1
IN THE SUMMER CAN SMELL GRASS THR. VENT	1
IT RARELY FITS THE CONDITION	1
ITS EITHER TOO HOT OR TOO COLD	1
LACK OF OXYGEN	1
mold/mildew causing allergies for some	1
mostly due to smoker	1
NO AIR	1
NO AIR MOVING AT ALL-SMELLS STUFFY	1

No circulation without fans	1
NO CIRCULATION-CAN'T OPEN WINDOWS/ODORS	1
NO FLOW STAGNET	1
NO FRESH AIR, JUST RECYCLED	1
no ventilation	1
NO VENTILATION/SAME OLD STALE AIR	1
NOT ADEQUATE CIRCULATION OF FRESH AIR	1
not enough air space per person	1
not enough circulation	1
NOT VERY GOOD VENETILATION IN BUILDING	1
OFFICE MAKES MY ALLERGIES BAD,MOLD, DUST	1
PAINT FUMES ARE A PROBLEM	1
paint shop opening next door/need filter	1
poor air circ. and flow	1
POOR DISTRIBUTION, SOME AREAS TOO HOT	1
RECIRCULATED AIR IS NOT FRESH, STALE&DRY	1
RECYCLED AIR IS STAGNANT, STALE ODORS	1
SMELL LIKE POPCORN	1
SMELLS FROM BAY, MECHANIC & PAINT SHOPS	1
SMOKE FLOWS IN FROM THE SMOKE ROOM	1
solvent & left in D&F room	1
SOME AFTERNOONS HAS TO OUTSIDE FOR AIR	1
SOME DAYS BETTER THAN OTHERS	1
STAGNANT - STALE - USED & REUSED	1
STAGNATE, STALE, MUSTY	1
STALE, FREQUENT ODORS, DUST	1
stuffy, dusty, etc	1
STUFFY, HOT, STALE	1
stuffy, no air/several cubicles in room	1
sum/metal bldg. a/c goes out/winter/hot	1
TERRIBLE VENTILATION	1
THE AIR HAS A MUSTY SMELL, HIGH HUMIDTY	1
THE AIR IS STALE - ODORS LINGER	1
THE QUALITY IS POOR, INCREASE IN SICKLE	1
THEY WON'T LET ME OPEN THE WINDOWS	1
TOO HOT IN SUMMER & TOO COLD ON WINTER	1
too much dust and sand	1
vent unbal/office config/air stale	1
VENTS COVERED W/DUST, SMOKE FROM SMK ARE	1
VENTS/FILTERS NEED TO BE CLEANED	1
very hot	1
WE USE THE DOOR	1
Welder/constantly breathing smoke/no ven	1
west side stuffy/east side cold	1
WINTER THE EXHAUUST CAN BE A BOTHER	1
WINTER WITH HEAT ON IT'S STUFFY	1
winter-too hot/heater never shuts off	1
-0-	367

q3_13c	Number of Occurrences

1	171
2	283
-0-	8

q3_13h	Number of Occurrences

1	182
2	272
-0-	8

q3_13ar	Number of Occurrences

1	168
2	286
-0-	8

q3_13o	Number of Occurrences

0	7
1	48
2	406
-0-	1

q3_13ohp	Number of Occurrences
allergies	1
ALLERGIES TO SMOKE	1
Arthritis	1
ASTHMA	1
BRONCHITIS	1
CONGESTION	1
contageous diseases	1
decreased productivity	1
DIABETES	1
dirt and dust	1
DUST	1
ear ache from vent	1
eye irritations	1
FATIGUE	1
feeling of stale air	1
FLU, ASTHMA ARTHRITIS	1
health	1
lung problems	1
nasal congestion	1
NAUSEA	1
nauseas	1
people get sick often	1
PLEASE CIRC FRESH AIR	1
respiratory problems	1
respiratory/lung problems	1
sinus	1
SINUS & EYE IRRATIONS	1
sinus problems	1
SINUSITIS	1
smoking	1
sneezing	2
sore throat & agitation	1
SORE THROATS	1
STUFFY AND DRY	1
sweating	1
TIRED AND SLEEPY	1
TIREDNESS	1
watery eyes from fumes	1
worker productivity	1
-0-	422

q3_14	Number of Occurrences
1	120
2	327
-0-	15

q3_15	Number of Occurrences
1	141
2	305
-0-	16

q3_16	Number of Occurrences
1	81
2	66
3	194
4	81
5	24
-0-	16

q3_17	Number of Occurrences
0	15
1	47
2	399
-0-	1

q3_17y	Number of Occurrences
2	3
4	1
able to open/close vents	1
AC filters	1
air handling units	1
by adjusting fan controls	1
by fan	1
BY TURNING THE SWITCH AR	1
cleaning, running of engi	1
EXHAUST FAN(SUCKS SMOKE)	1
fans and bay doors	1
filters in the air system	1
little by opening doors	1
OPEN A WINDOW	1
OPEN BAY DOORS	1
OPEN DOOR FOR FRESH AIR	1
open door to outside offi	1
open doors	1
OPEN DOORS TO GET AIR	1
OPEN DOORS/FRESH AIR	1
open the doors	1
open the window	2
OPEN WINDOWS	1
open windows and doors	1
OPEN WINDOWS FOR BREEZE	1
OPEN WINDOWS IF STUFFY	1
open windows in adj. room	1
opening bay doors	1
opening door	1
opening roll away door	1
opening the doors	1
OPENING WINDOWS & DOORS	1
small ventilators	1
SOMETIMES WITH FAN	1
TEMPERATURE CONTROL	1
THERMOSTAT	1
THROUGH FAN	1
TURNING DEHUMIDIFIERS ON	1
VENTILATORS FOR THE EXHA	1
window	3
windows/fresh air	1
-0-	416

q3_18	Number of Occurrences
1	26
2	13
3	155
4	108
5	146
-0-	14

q4_1h	Number of Occurrences
1	355
2	39
3	30
4	11
5	19
-0-	8

q4_1f	Number of Occurrences
1	384
2	44
3	18
4	3
5	2
-0-	11

q4_lo	Number of Occurrences
1	250
2	46
3	83
4	33
5	40
-0-	10

q4_lop	Number of Occurrences
a vent in the courtroom/but can turn off	1
adjoining classrooms/bay area	1
ADJOINING WORK AREA'S OFFICE SPACE	1
ADP equipment	1
AIR CONDITIONING/HEAT UNITS	1
air impact tools	1
APPLIANCE NOISE, INTERCOM ON BACK LD DOCK	1
bar code machine, telephone, printers	1
BLOWS ENTIRELY TOO LOUD	1
boisterous customers	1
BREAK AREA OUTSIDE OF WINDOW	1
break area/noisey fan to vent smoke	1
clients in waiting area	1
co-workers	1
compressor very loud	1
COMPUTER	1
computer buzz	1
computer noise	1
computer, printer, human noise, xerox	1
computer/air conditioner	1
COMPUTERS	2
COMPUTERS/PRINTERS	1
computers/printers/FAX	1
computers/xerox	1
COPIER	4
COPIER, HEAVY WALKING, PHONES, ETC.	1
COPIERS, COMPUTERS	1
copiers, printers, customer activity	1
dyno	1
ELEVATOR, WALKWAY & TRAFFIC	1
engine	1
engine noise and hammering	1
engine noise from below	1
engine noise from below/tank & M88	1
engine running, hammering, etc.	1
engines and other mechanical noise	1
ENGINES ARE TESTED BY RUNNING THEM	1
engines running at high rpm	1
EQUIPMENT - CPU, PRINTERS, ETC.	1
everyday vehicle noise	1
exhaust fans are very loud	1
FAN IN HEATING DUCT IS VERY LOUD	1
fan noise	1
FANS	1
fans in summer	1
FUNCTIONS IN THE ATRIUM ARE A NUISANCE	1
general activities of co-workers	1
GENERATOR AND TRUCKS	1
grinding, hammering, cutting	1
hallway traffic	1
hammering/grinding/forklift/compress air	1
hear pcs but not bothersome	1
heating/ac unit located below windows	1
Hemitts, tanks and trucks	1
human activity in adjoining work area	1
human traffic	1
HUMING OF GENERATORS	1
INDIVIDUAL FANS (WHEN ON)	1
jet washer and steam jenny	1
jet washers	1
large engines	1
LIGHTS, FORCED AIR	1
loading trains for troop deployment/pntr	1
LOUD BLOWING	1

LOUD NOISE	1
LOUD PHONES AND PEOPLE TALKING	1
loud radios	1
loud talking	1
loud vehicles	1
M2 ENG.	1
MACHINES	2
MAIN AREA NOISE IN BAYS	1
mainframe computer system	1
MECHANICAL ROOM SOMETIMES OPEN - NOISE	1
meeting room next door	1
MI ENGINE TESTING	1
MI ENGINES	1
MI ENGINES RUNNINF	1
motor pool area	1
N/A	1
nature of job creates noise	1
no noise	1
noise from hallways and other offices	1
NOISE FROM OTHERS/DIVIDER PANELS NO PRIV	1
NOISE FROM TACCS BOX	1
noise/phone through wall/conf next door	1
OFFICE CONVERSATIONS/PHONES/RADIOS	1
OPEN AREA, CAN HEAR OTHERS' CONVERSATION	1
Open area, so phones & talking, etc.	1
OTHER EQUIPMENT (ENGINES RUNNING)	1
OTHER PEOPLE	2
other people in office/people coming in	1
OTHER PEOPLE TALKING	1
OTHER PEOPLE, PHONE, MACHINES, ETC..	1
OTHER SECTION WORKERS	1
other workers	1
OTHERS TALKING	1
outside vehicles	1
outside/trucks, people talking/ac loud	1
overhead exhaust fans	1
overhead fans, people banging unnecessar	1
PEOLPLE TALKING	1
PEOPLE AND PHONES	1
people in adjacent area	1
people in hall/doors opening-closing/eqp	1
people in the hallway	1
PEOPLE NOISE	1
people talking	4
PEOPLE TALKING, COMPUTER, MODEMS, PRINTE	1
people talking/telephone in other office	1
people talking/too many open spaces	1
people yelling	1
PEOPLE/HEAT VENTILATION SYSTEM	1
personnel	1
PERSONNEL IN OTHER CUBICLE TALKING	1
PERSONNEL TRAFFIC	1
phone	1
phones	2
PHONES AND COPIER	1
PHONES FROM NEXT OFFICE	1
phones ring too much	1
PHONES, PEOPLE	1
PHONES, PRINTERS, LOUD NOICES, WISPERING	1
phones/talking loud	1
printer	3
printer/moving furniture/phone	1
printers and computers	1
Printers and phones	1
printers etc.	1
PRINTERS, PHONES	1
PRINTERS/EQUIPMENT	1
REGULAR PAOPLE/OFFICE NOISE, TUNE OUT	1
room windows overlook break area	1
running engines	1
running engines/power tools	1
running machinery	1
shop noise, hammers, etc.	1
shop noise, heavy equipment running	1
SM'S IN LOBBY	1
STARTING ENGINES OF WHEEL & TRACK VEHIC	1

TACCS MACHINES/PRINTERS	1
TALKING	1
TALKING, COMPUTER	1
tank and heavy equipment engines	1
TANK ENGINE/TURBINE	1
tanks and trucks running	1
tanks, trucks and generators	1
TELEPHONE	1
telephone ringing	1
telephone, printers	1
TELEPHONES	3
test stands	1
the ringing of the phone	1
thin walls/transmission thru vents	1
TOO MANY PEOPLE -- HEAVY TRAFFIC	1
too many people in office	1
traffic noise outside and next door	1
traffic outside	1
TRAFFIC, VOICES	1
TRUCKS DRIVING BY	1
typewriters and printers	1
VENTILATION/COMPUTER NOISE	1
ventillation fan in closed office runs	1
VERBAL NOISE - PARTITIONS CAN'T HANDLE	1
VOICES CARRYING IN THE HALL	1
wall thin/temporary talking from offices	1
WORK NECT TO A HEAT/AC UNIT	1
work noise	1
work noises/vehicle noises	1
WORKER, TELEPHONES, GENERAL OFFICE NOIS	1
WORKERS IN ADJACENT OFFICES	1
workers remodeling/too crowded	1
XEROX, PRINTERS	1
-0-	275

q4_2	Number of Occurrences
ADJUST AIRFLOW/ONLY MAINTNEANCE CAN DO	1
ask politely to lower their voices	1
BETTER ACOUSTICS, SOFTER FLOORS, CARPET	1
block it out	1
CAN'T CONTROL	1
can't do anything	4
can't do anything except close doors	1
can't do anything other than turn ac off	1
CAN'T DO ANYTHING, SOME EXTRA WALLS	1
CAN'T DO MUCH	1
CAN'T LOCATED ADJ. TO MACHINE ROOM	1
CARPET AND WALLS ABSORB MOST NOISE	1
CLIMATE CHANGE SO FANS WOULDN'T BE REQD	1
close door	1
CLOSE DOOR, PLAY RADIO SOFTLY	1
close the door	2
close the door or turn up the radio	1
CLOSE THE WINDOW	1
close the windows	1
close windows, use ear plugs	1
COMPLAIN TO ENGINEERS	1
different phones/not such a loud ring	1
DIFFERENT TYPE OF RINGER ON PHONES	1
don't do anything talking stops soon/lat	1
EAR PLUGS	6
ear plugs and muffs	2
ear plugs occassionally	1
ear plugs, ear muffler, leave area	1
ear plugs, hearing protection	1
ear plugs/muffs, turn in complaints	1
EARPLUGS	1
GET A BIGGER, SILIENT COPIER	1
GET A QUIETER PRINTER IF POSSIBLE	1
get up and leave if people talking loud	1
go outside, hum a lot, turn radio up ld	1
has to turn low make heat problem worse	1
have carpet in clrm/btr snd matl walls	1
have partition around copier	1

have radio on low	1
hearing protection	2
Hearing protection - ear plug/muffs	1
HIGHER PARTITIONS/SOMETHING MORE ABSORB	1
I AM NOT FOUND OF THE LARGE COMMUNAL OFF	1
I don't know what could be done/bld wall	1
I leave the office	1
install electronic noise elimenators	1
ITS AN ENTENAL FIX	1
keep door closed	1
keep the door closed	1
keep the window closed	1
LEAVE	1
LEAVE OFF. SO WON'T HAVE TO LISTEN,PEOPL	1
move b.c. machine w/printers;update tele	1
move the break area	1
N/A	8
N/A TELL PEOPLE TO BE QUIET	1
N/A, NO RESPONSE - TELL PEOLPLE BE QUIET	1
need larger space, have asked but reject	1
NO	1
NO ACTION/CAN'T CONTROL PEOPLE	1
no complaint	1
no noise problem	1
NO PROBLEM	1
NO RESPONSE	2
NO RESPONSE N/A	1
NOISE IS UNCONTROLLED, USE HEADPHONES	1
noise level is low	1
NOISE LEVEL IS WAY BELOW NORMAL LEVELS	1
NONE	4
none at all	1
NOOTHING, WORK AREA IS QUIET	1
NOT A FACTOR, CAN'T CONTROL ANYWAY	1
not a major problem	1
NOT ABLE TO DO ANYTHING TO REDUSE NOISE	1
not applicable	1
NOTHING	12
NOTHING - IGNORE IT.	1
NOTHING HE CAN DO	1
NOTHING POSSIBLE DUE TO SET UP	1
NOTHING REALLY, INSTALLING BETTER WINDOW	1
OBTAIN QUIETER MACHINES	1
occasionally shut door	1
ONLY SOME VENTS IN OFFICE ARE VERY LOUD	1
open bay doors	2
part. was placed @ air grill/mgmt tk it	1
partitions	1
PARTITIONS, AREA TOO OPEN	1
petition off work area and install carpt	1
play radio	1
PRINTERS-CUSHIONED BOX COVERS.	1
prov. austical barrier in cubical off sp	1
PUT SIGN ON MECHANICAL ROOM TO SHUT DOOR	1
radio	1
REDUCE TRAFFIC BY HANDLING LESS PEOPLE	1
request people to be quiet	1
sch. machine work/tell people be quiet	1
SCHEDULE FUNCTIONS TO NOT INTF. W/WORK	1
shut door	1
SHUT DOOR, PUT ON RADIO	1
shut my door	1
shut my door, but walls are thin	1
shut the door-HVAC then not effective	1
SHUT THE DOOR/WORK ALONE. TURN ON RADIO	1
SHUT THE DOORS	1
shut the office door or use library	1
sound proof doors on test walls	1
SOUND REDUCTION COVER'S FOR PRINTERS	1
TAKE A BREAK/TURN COMPUTER OFF	1
take phone off hook/ignore it	1
tell people to be quiet	1
TELL PEOPLE TO LOWER VOICES	1
tell people to quiet down	1
TRY TO DESTRIIBUTE LARGE CROWDS OTHER ARE	1
TRY TO IGNORE IT	1

TRY TO KEEP VOICE DOWN	1
TRY TO TUNE IT OUT, USE EAR PLUGS	1
tune human noise out/close office door	1
TURN FANS OFF (THUS, COMPLAINS LACK AIR)	1
turn off computer and ac	1
TURN OFF EQUIP. WHEN NOT IN USE	1
TURN OFF WHEN NOT NEEDED	1
TURN ON RADIO	1
turn printer on and off	1
unable to control work area	1
USE A RADIO TO CUT DOWN ON EXCS. NOISE	1
use ear plugs	1
use ear protection	1
Use earmuffs when too loud.	1
use hearing protection	1
use laser over dotmatrix as much as poss	1
use partitions	1
wear air plugs	1
WEAR EAR PLUGS	3
WEAR EAR PROTECTION	1
wear earplugs, condense work times	1
wear hearing protection	3
wear hearing protection when needed	1
wear hearing protection, listen to music	1
-0-	286

q5_1	Number of Occurrences
1	274
2	185
-0-	3

q5_2	Number of Occurrences
0	3
1	285
2	173
-0-	1

q5_2y	Number of Occurrences
1	236
2	45
-0-	181

q5_2_2	Number of Occurrences
0	8
1	92
2	361
-0-	1

q5_2_2y	Number of Occurrences
/cpt. Kennedy	1
1 LT GEMBORY	1
1Lt Grubbs	1
2	1
?	1
CAPT DAVIS	1
Capt. Farquhar	1
COMMANDANT	1
COMMANDER	1
CPT DILLARD	3
Cpt. Farquhar	3
Cpt. Kornwtz	1
Cpt. Lagrone	1
Craig Crimminge	1
do not have one	1
don't know	11
DON'T KNOW NAM	3

DON'T KNOW NAME	1
DON'T KNOW PERS	1
don't know who	2
ECO HIMSELF	1
GARY GWALTNEY	1
J. Evetts	1
John Foster	3
John Hefren	1
Jon Foster	1
LT MURRAY	1
M.S. Dortzbach	1
MAJ PROSSLEY	1
MARILYN CARON	1
MR CUTHBERTSON	1
Mr. Burton	3
Mr. Emmert	1
Mr. Levavence	1
Mr. Littlefield	1
myself	1
NCOIC	1
not personally	2
RAY AUTHBERTSON	1
RAY CUTHBERTIM	1
RAY CUTHBERTSON	1
RAY CUTHERTSON	1
Robert Terry	1
Ron Snider	1
S-4, HQ COND	1
S-4, MR. RAY	1
S.M. Depriest	1
Sgt. Kruppa	1
STAFF SGT SHEET	1
UNKNOWN	1
-0-	390

q5_3	Number of Occurrences
0	3
1	119
2	339
-0-	1

q5_3y	Number of Occurrences
0	345
1	39
2	9
3	69

q5_3ye	Number of Occurrences
Additional air vents were installed	1
BEFORE BEING ABLE TO CHANGE IT GOT COLD	1
can better reg. temp in more areas	1
climate cont. therm. recalib/nw comfort	1
CLIMATE CONTROL IS INCONSISTENT	1
CLSING SHADES,NIGHT KEEPS WARM AIR IN	1
DUE TO PERSONAL SATISFACTION HOT/COLD	1
effort to keep doors shut & the heat in	1
IN OUR BLDG IT IS ALWAYS TOO HOT	1
keep door seal intact, tape on bay doors	1
keep doors closed/reflective film	1
lamps in fixtures dec/light level decrea	1
LAST PERSON LEAVING TURNS OFF LIGHTS	1
LIGHTING CONTROLLED	1
lighting more uniform/better air distrib	1
lights off when not needed	1
makes the work area more comfortable	1
new lights installed but not enough	1
no action on work orders	1
NOW LIGHT IS MORE EVEN	1
PEOPLE ARE TURNING LIGHTS OFF NOW	1

put in drop ceiling to reduce ac/heat co	1
RECYCLING PRG CONTRIBUTES TO CONSERVAT.	1
replacing thermostats	1
saves energy and money	1
SAVES MONEY	1
saving on lighting/unplug them not used	1
saving the army money, better raise	1
sodium vapor lights are fantastic	1
THE 1 DAY A/C WAS ON IT WAS GREAT	1
turn off all computer and lights	1
turn off lights if not needed	1
turn off lights saves energy/recycl good	1
TURN OFF LIGHTS, RADIO & HOT H2O	1
WE PAY LESS FOR TAXES	1
WHEN LEAVING SHUT OFF COMPUTER	1
work interrupted by janitors	1
-0-	424

q5_4	Number of Occurrences
1	61
2	74
3	169
4	72
5	78
-0-	8

q5_5	Number of Occurrences
1	258
2	193
-0-	11

q5_6	Number of Occurrences
0	15
1	168
2	279

q5_6y	Number of Occurrences
4 day work week	1
4 DAY WORK WEEK (10 HOURS)	1
????????????	1
access to controls/improve controls/year	1
adjust tempt to accommodate with outside	1
adjustments to heat cntl/always to warm	1
ALLOW EACH AREA ACESS TO CHANGE THERMOST	1
allow temp to be cont. in ind. office no	1
anything that moves the air will take lo	1
auto. on/off switch in areas seldom used	1
automatic on/off lighting control	1
balance a/c	1
BALANCE TEMPERATURE-EITHER TOO HOT OR CO	1
BATHROOM'S LIGHT SHOULD BE TURNED OFF WH	1
better conservation practices	1
better control of light and ventilation	1
better insulate/upgrade HVAC	1
better ventilation in classroom-temperat	1
better ventilation/pockets of hot-cold a	1
BUILDING HAS ELECTRIC DOOR CONTINUOUSLY	1
CARS, MONEY, ETC.	1
change light sooner	1
Change whole HVAC system	1
cinder blk missing in crawl space	1
close door in winter when possible	1
CLOSE OF WORK AREA TURN OUT LIGHTS	1
CORRECT HEATING AND COOLING PROBLEMS	1
CUT BACK ON CIVILIAN MAN POWER	1
DEH SHOULD KEEP ENOUGH PARTS ON HAND TO	1
DIFFERENT TYPES OF WINDOW SHADING	1
do away w/partitions which cause poor ai	1

DO NOT USE SO MANY LIGHTS
DON'T ALTER THERMOSTAT SETTING FOR ONE E
don't need high ceiling, lower and cut s
DON'T RUN HEAT WHEN IT'S 75 OUT, TURN OF
Don't vary thermostat, turn off vat, ope
during summer/mandatory to turn off ligh
electric eye door opener
ELECTRICAL DEVICES, TURN OFF COMPUTERS,
energy police/carpet for cold floors/ind
ESTABLISH CONSISTENT CLIMATE CONTROL THR
EXCESSIVE USE OF ELEVATOR(2ND FLOOR PEOL
factual info to remind people how to sav
FASTER REACTION TO A PROBLEM
fix all lighting & put in light switches
fix heating & a/c to work right
Fix the HVAC controls
fluorescents-are ballasts turning off sa
four day work week
FRONT DOORS FACE NORTH AND ARE OPENED CO
FULL CAMPAIGN ON ENERGY CONSERVATION MIG
go to a four day work week
HALLWAY LIGHTS ONE ON ONE OFF
have less lights - too many now
HAVE THE BUILDING ECO VOICE ISSUES AT WE
HEAT BLANKET AT DOORS IN THE MAIN ENTRY
HVAC serviced/sun shade around wndw/uv t
HVAC systems be replaced/upgraded
I SUBMITTED SUGGESTION 3146
IDEA SEARCH THROUGH THE ARMY COMMUNITY O
incentive-drop in energy bill/give monet
increase amount of natural light
individually controlled room heating
insist bay doors are closed
INSTALL BETTER INSULATION AROUND WINDOWS
install indiv. light switches/energy zon
install sensors/comp. off not in use/tur
insulate walls/int & ext/to the max
INSURE EQUIP. MAINTAINED TO FUNCTION COR
INTERIOR & EXTERIOR CAULKING OFF WINDOWS
issue small fans to each room/cut down o
KEEP COMPUTER OFF WHEN NOT IN USE
keep doors closed in winter/repair broke
keep window/door closed when ac/heat on/
KEEP WINDOWS CLOSED IN ALL OFFC. TEMP BE
less light in hallways
LET THE ECO CHECK, DAILY, PROBLEMS NOTED
light in access cell blk turn off/patrol
light sensors
lighting controls
LIGHTS & APPLIANCES OFF WHEN NOT NEEDED
lights off not in use/sensors for lites/
LIGHTS ON MAIN HALL DOESN'T NEED TO BE O
LIGHTS THROUGHOUT BLDG DURING DAY S/B OF
lights/ac/heat are turned off when peopl
liked the occupancy sensor idea
LIMIT HOURS STAFF CAN WORK IN BUILDING O
LONGER DAYS 10 HOURS TO 4 DAYS WORK WEEK
lower heaters
lower hot water temperatures
make effort to turn off things when not
MAKE HEAT/AIR THERMO. AVIAL. TO SMALLER
make sure lights are turned off more fre
MAY PUT SENSON IN BATHROOM
more eff. ac/heat/indiv therm in off/add
MORE EMPHASIS ON RECYCLING; MAKE IT MORE
more indiv room cntl needed/replace ac/
no windows exist
NON-ESSENTIAL LIGHTS-CHANGE TO LOW WATTA
NOT SUPPOSED TO PLAY WITH THERMO/SOME PE
OCCUPANCY SENSORS FOR LIGHTS-PUT TIMERS
OCCUPANCY SENSORS' WOULD BE A GOOD IDEA
occupancy sensors/weatherstripping on do
occupancy sensors/with override switch
ON/OFF SENSORS
parts of bldg are too cold/need better t
PROGRAMS EST. BUILDING MONITORS & SUGGES

PROPER PREVENTIVE MAINT. ON HEATING & CO	1
prov indep light switches instead of 1 c	1
provide individual area light switches	1
PROVIDE PROPER HEATING/LIGHTING,AIDS WIL	1
put in windows to reduce lighting requir	1
PUT SENSOR CONTROLLED LIGHTS IN, FIX HEAT	1
PUT WINDOWS THAT WOULD OPEN	1
REDUCE HEAT IN WINTER	1
replace existing light w/most efficient	1
REPLACE WINDOW W/DOUBLE PANE/UPGRADE HEA	1
replace windows with solar sunscreens/up	1
revamp air dist. sys. w/vav to min peak	1
SENSOR LIGHTS FOR SELDOM USED AREAS/FIX	1
sensors in stairwells/turn off lights in	1
SHOP OFFICER SHOULD BE ABLE TO CONTROL A	1
should have indoor smoking area	1
shut off lights/north door doesn't shut	1
SOLAR PANELS FOR HEATING	1
SOME LIGHTS ARE ON 24 HOURS, TURN THEM O	1
STOP USING BUFFERS	1
SUMMERTIME ON NEED FOR LIGHT HALLWAYS HA	1
thermostats to decrease heat in specific	1
TO BE ABLE TO TURN COMPUTER OFF WHEN NOT	1
token to remind to turn off lights rec.	1
TOO MANY DIFFERENT LIGHTING IN HALLWAY	1
turn a/c off at night	1
turn equip. off when not in use/balance	1
turn everthing off at night/lights, fans	1
turn hot water heater temp. down/4 day w	1
TURN LIGHTS OFF DURING LUNCH IN INDIVIDU	1
turn lights off when not in office/insta	1
TURN LIGHTS OFF WHEN NOT IN USE	1
TURN LIGHTS OFF WHEN PEOPLE LEAVE	1
turn lights/fans off when not needed	1
turn off all equip. & lights after hours	1
turn off appliances and lights when not	1
TURN OFF COMPUTERS WHEN NOT IN USE/CUT D	1
turn off excessive lights	1
turn off lights and pcs when not in use	1
turn off lights at night	1
TURN OFF LIGHTS IN BAY AREA AFTER DUTY H	1
turn off lights in hall/remove some bulb	1
TURN OFF LIGHTS MORE OFTEN, ABILITY TO C	1
turn off lts in bthrm/shut dn comp and l	1
TURN OFF UNITS WHEN POSSIBLE, SEN MONTHL	1
TURN THE HEAT OFF DURING THE SUMMER	1
TURNING OFF LIGHTS & APPLIANCE WHEN NOT	1
use atriums for fork lift entry in winte	1
use light sensors in neutral area/bathro	1
VERY DIFFICULT FOR SCIF, ALL ENERGY USED	1
walls are shifted w/no consid. for vents	1
WHEN NOT IN USE TURN OFF LIGHTS	1
windows not sealed correctly	1
working four days a week 10 hours a day	1
zoning of HVAC system	1
-0-	300

q5_7	Number of Occurrences
0	7
1	9
2	248
3	70
4	109
5	19

q5_7n

Number of Occurrences

a way of life	1
common-sense use of energy	1
COMPROMISE BETWEEN TOO HOT OR TOO COLD	1
CONSERVATION OF SHORT ENERGY SOURCES	1
CONSERVING AND USING NATURAL RESOURCES	1
conserving energy saves money	1
CONSERVING RESOURCES FOR FUTHER USE	1
don't need something/should not be on	1
EMPLIMENT WAP TO CONSERVE ENERGY	1
FRUGAL USE OF ALL ENERGY SOURCES	1
if save on enery/keep 1 soldier in army	1
IMPACT ON ENVIRN. ARE SUFFICIENT/CONCER	1
IT IS A STATEMENT THAT IS SOCIALLY IGNOR	1
PROVIDE COMFORT AND SAVE THE ARMY MONEY	1
sleep more	1
to use min. amt of energy to save en./\$	1
use what you need not what you desire	1
USING COMMON SENSE WITH ENERGY CONSUMPT.	1
-0-	444

ADMINISTRATIVE BUILDINGS

ALL QUESTIONS

BUILDING 1001 (III Corps HQ)

ALL QUESTIONS

RUN: ALL QUESTIONS and ALL RESPONSES for BLDG 1001

q1_1	Number of Occurrences
1	142
2	1

q1_2	Number of Occurrences
0	1
1	95
2	42
3	5

q1_3	Number of Occurrences
6	2
10	1
13	1
14	2
15	1
20	5
30	2
36	1
48	1
50	1
54	1
56	1
60	3
64	1
70	1
72	2
80	7
81	1
88	1
96	1
100	8
108	1
110	2
114	1
120	4
125	1
144	1
150	2
160	1
169	1
180	1
200	3
240	1
300	1
808	1
900	1
5400	1
-0-	76

q1_4	Number of Occurrences
1	5
2	2
3	39
4	4
5	18
6	74
-0-	1

q1_5	Number of Occurrences
ALMOND	1
ALMOND/BEIGE	1
BEIGE	21
BEIGE (OFF-WHITE	1
BEIGE/TAN	1
BROWN	1
CREAM	4
DINGY GRAY	1
GRAY	56
GRAY & SAND	1
GRAY/RUST/BONE	1
GRAY/WHITE	1
IVORY	1
LIGHT BROWN	2
LIGHT GRAY	9
LIGHT MAUVE	1
OFF WHITE	1
OFF-GRAY	1
OFF-WHITE	10
ORANGE/GRAY	1
OYSTER WHITE	1
TAN	6
TAN/GRAY	2
TAN/LIGHT BRN	1
WHITE	12
WHITE & SALMON	1
-0-	4

q1_6	Number of Occurrences
BEIGE	4
CREAM	3
DINGY GRAY	1
GRAY	9
GRAY/WHITE	2
LIGHT GRAY	3
OFF WHITE	6
OFF WHITE/GRAY	1
OFF-GRAY	1
OFF-WHITE	24
OYSTER WHITE	1
WHITE	83
WHITE/GRAY	1
-0-	4

q1_7	Number of Occurrences
0	2
1	4
2	126
3	11

q1_7o	Number of Occurrences
1/4" CARP TILE	1
2	1
CARPET	2
CARPET O/METAL	2
HARD CARPET	1
HARD FLOOR/CARP	1
HARD SURFACE	1
RAISED FLOOR,C	1
RUBBER MAT	1
STEEL/THIN CAR	1
-0-	131

q2_1a	Number of Occurrences
1	10
2	9
3	35
4	29
5	31
-0-	29

q2_1n	Number of Occurrences
1	9
2	11
3	29
4	20
5	39
-0-	35

q2_2	Number of Occurrences
1	62
2	14
-0-	67

q2_3	Number of Occurrences
0	66
1	53
2	24

q2_31	Number of Occurrences
X	34
-0-	109

q2_32	Number of Occurrences
X	12
-0-	131

q2_33	Number of Occurrences
X	11
-0-	132

q2_34	Number of Occurrences
X	7
-0-	136

q2_3yo	Number of Occurrences
ALL LIGHTS ARE ALWAYS ON	1
Artificial is present in all room	1
EXTERIOR WALLS IN WINDOW	1
HAVE NO CONTROL OVER LIGHTS	1
NATURAL LIGHTING REDUCES GLARE	1
NO NATURAL LIGHT	1
SOME HOURS SUN IS TOO BRIGHT	1
-0-	136

q2_4dm	Number of Occurrences
2.	1
3.	3
3.5	1
4.	90
4.5	5
5.	22
5.5	1
6.	10
7.	1
8.	2
-0-	7

q2_4da	Number of Occurrences
2.	2
3.	3
3.5	1
4.	80
4.5	2
5.	35
6.	10
7.	1
8.	1
-0-	8

q2_4de	Number of Occurrences
1.	6
2.	6
3.	6
4.	13
5.	1
6.	1
-0-	110

q2_4em	Number of Occurrences
1.	1
2.	6
4.	7
6.	1
8.	1
-0-	127

q2_4ea	Number of Occurrences
1.	2
3.	1
4.	7
4.5	1
6.	1
-0-	131

q2_4ee	Number of Occurrences
1.	2
4.	3
6.	1
-0-	137

q2_5	Number of Occurrences
1	37
2	106

q2_5y	Number of Occurrences
0	106
1	22
2	15

q2_5yo	Number of Occurrences
2 SWITCHES	1
BLINDS	1
BY FLIPPING SWITCHES TO CERTAIN LIGHT SE	1
DESK LIGHTS	1
DIFFERCAT LIGHT SWITCHES	1
FRONT & BACK OF OFFICE LIGHT BANKS	1
LIGHT SWITCHES CONTROL ALL LIGHTS	1
MULTIPLE SWITCH	1
NUMBER OF LIGHTS TURNED ON	1
SWITCHES TO LIGHT EVERY OTHER LAMP	1
THREE LIGHT SWITCHES/OFFICE	1
TURING OFF SOME OF THE BANKS OF LIGHTS	1
TURN OFF 1/2	1
TURN OFF SOME LIGHTS	2
-0-	128

q2_6	Number of Occurrences
1	21
2	2
3	4
4	3
5	6
-0-	107

q2_71	Number of Occurrences
X	9
-0-	134

q2_72	Number of Occurrences
X	17
-0-	126

q2_73	Number of Occurrences
X	9
-0-	134

q2_74	Number of Occurrences
X	3
-0-	140

q2_75	Number of Occurrences
X	3
-0-	140

q2_76	Number of Occurrences
X	12
-0-	131

q2_8	Number of Occurrences
0	1
1	124
2	6
4	12

q2_8o	Number of Occurrences
-0-	143

q2_9	Number of Occurrences
1	6
2	6
3	27
4	45
5	59

q2_10b	Number of Occurrences
1	31
2	5
3	12
4	9
5	71
6	15

q2_10ow	Number of Occurrences
1	35
2	7
3	21
4	10
5	44
6	26

q2_10cr	Number of Occurrences
1	18
2	2
3	14
4	7
5	80
6	22

q2_10ra	Number of Occurrences
1	13
2	1
3	19
4	6
5	64
6	40

q2_10ba	Number of Occurrences
1	17
2	2
3	14
4	7
5	77
6	26

q2_11	Number of Occurrences
1	44
2	98
-0-	1

q3_1	Number of Occurrences
1	124
4	2
5	17

q3_1o	Number of Occurrences
CENTRAL HEAT	1
WARM CLOTHING	1
-0-	141

q3_2	Number of Occurrences
1	126
2	2
3	1
5	2
6	12

q3_2o	Number of Occurrences
CENTRAL AIR	1
OPEN THE DOOR	1
-0-	141

q3_3sm	Number of Occurrences
1	12
2	18
3	54
4	27
5	20
6	12

q3_3sd	Number of Occurrences
1	17
2	35
3	47
4	14
5	16
6	14

q3_3sa	Number of Occurrences
1	23
2	35
3	41
4	15
5	14
6	15

q3_3se	Number of Occurrences
1	10
2	18
3	29
4	11
5	9
6	66

q3_3wm	Number of Occurrences
1	23
2	38
3	42
4	19
5	18
6	3

q3_3wd	Number of Occurrences
1	21
2	36
3	45
4	20
5	18
6	3

q3_3wa	Number of Occurrences
1	18
2	30
3	50
4	22
5	20
6	3

q3_3we	Number of Occurrences
1	9
2	23
3	31
4	15
5	10
6	55

q3_4	Number of Occurrences
1	23
2	120

q3_4s	Number of Occurrences
1	6
2	8
3	3
4	4
-0-	122

q3_4w	Number of Occurrences
1	7
2	7
3	3
4	5
-0-	121

q3_5	Number of Occurrences
1	51
2	35
3	57

q3_5y	Number of Occurrences
AREA WITH WINDOWS WARMER	1
DOESN'T BOTHER ME	1
GETS HOT-BLINDS ONLY WORK SOMETIMES	1
GLARE REQUIRES PEOLPE TO CLOSE SHADES	1
HAVE TO USE FANS DURING SUMMER-TOO HOT	1
HOT OR COLD DEPENDS ON TIME OF YEAR	1
IN WINTER SUN MAKES IT WARM - I LOVE IT	1
LATE IN THE AFTERNOON IT GETS WARM	1
MAKES IT HOTTER	1
MAKES ROOM WARM WITH SUN SHINING IN	1
MAKES TOO HOT SOMETIMES, OR COMFORTABLE	1
SOME AREAS TOO HOT	1
SOMETIMES TOO HOT IN SUMMER	1
SUMMER-SUN WARMS OFFICE TOO MUCH	1
SUN CAN WARM THE WORK AREA EXCESSIVELY	1
SUN COMING IN WINDOW IS VERY HOT	1
SUN MAKES AREA TO HOT	1
SUN MAKES AREA TOO HOT	1
SUN MAKES IT WARM,AC DOES NOT WORK PROP	1
SUN MAKES OFFICE TOO HOT!	1
SUN MAKES THE ROOM HOT	1
SUN MAKES WORK AREA TO HOT	1
SUN WARMS THE OFFICE	1
TOO HOT	1
WHEN ITS TOO COLD IN THE WORK AREA	1
WHEN WINDY BOOTH BY FRONT DOOR IS COLD	1
WORK AREA COLD IN WINTER W/O SOLAR HEAT	1
WORK AREA COLD IN WINTER, HOT IN SUMMER	1
-0-	115

q3_6	Number of Occurrences
1	12
2	131

q3_6y	Number of Occurrences
0	131
1	11
3	1

q3_6yo	Number of Occurrences
FAN	1
-0-	142

q3_7	Number of Occurrences
1	66
2	77

q3_7f	Number of Occurrences
X	66
-0-	77

q3_7w	Number of Occurrences
-0-	143

q3_7b	Number of Occurrences
-0-	143

q3_7o	Number of Occurrences
-0-	143

q3_7yo	Number of Occurrences
-0-	143

q3_8s	Number of Occurrences
1	9
2	21
3	60
4	23
5	26
-0-	4

q3_8w	Number of Occurrences
1	6
2	17
3	65
4	27
5	25
-0-	3

q3_9	Number of Occurrences
1	2
2	141

q3_10	Number of Occurrences
2	1
3	1
-0-	141

q3_11	Number of Occurrences
1	1
-0-	142

q3_12	Number of Occurrences
1	32
2	14
3	56
4	31
5	7
-0-	3

q3_12p	Number of Occurrences
AFTER IN BLDG FEW HOURS GET HEADACHES	1
AIR CIRCULATION IN BASEMENT NOT GOOD	1
AIR DOESN'T CIRCULATE ENOUGH	1
AIR IS RECIRCULATED. NO FRESH AIR	1
AIR IS RECYCLED/CARRIES GERMS FROM VENT	1
IF NOT STUFFY IT IS COLD	1
IN THE SUMMER CAN SMELL GRASS THR. VENT	1
IT RARELY FITS THE CONDITION	1
ITS EITHER TOO HOT OR TOO COLD	1
LACK OF OXYGEN	1
NO AIR MOVING AT ALL-SMELLS STUFFY	1
NO CIRCULATION-CAN'T OPEN WINDOWS/ODORS	1
NO FLOW STAGNET	1
NO FRESH AIR, JUST RECYCLED	1
NO VENTILATION/SAME OLD STALE AIR	1

NOT ADEQUATE CIRCULATION OF FRESH AIR	1
not enough air space per person	1
POOR DISTRIBUTION, SOME AREAS TOO HOT	1
RECYCLED AIR IS STAGNANT, STALE ODORS	1
SMELL LIKE POPCORN	1
SMOKE FLOWS IN FROM THE SMOKE ROOM	1
SOME AFTERNOONS HAS TO OUTSIDE FOR AIR	1
SOME DAYS BETTER THAN OTHERS	1
STAGNANT - STALE - USED & REUSED	1
STAGNATE, STALE, MUSTY	1
STALE, FREQUENT ODORS, DUST	1
STUFFY, HOT, STALE	1
TERRIBLE VENTILATION	1
THE AIR HAS A MUSTY SMELL, HIGH HUMIDTY	1
THE AIR IS STALE - ODORS LINGER	1
THE QUALITY IS POOR, INCREASE IN SICKLE	1
TOO HOT IN SUMMER & TOO COLD ON WINTER	1
VENTS COVERED W/DUST, SMOKE FROM SMK ARE	1
VENTS/FILTERS NEED TO BE CLEANED	1
WE USE THE DOOR	1
WINTER WITH HEAT ON IT'S STUFFY	1
-0-	107

q3_13c	Number of Occurrences
1	62
2	81

q3_13h	Number of Occurrences
1	67
2	76

q3_13ar	Number of Occurrences
1	64
2	79

q3_13o	Number of Occurrences
1	17
2	126

q3_13ohp	Number of Occurrences
ALLERGIES TO SMOKE	1
ASTHMA	1
BRONCHITIS	1
CONGESTION	1
DIABETES	1
DUST	1
FATIGUE	1
FLU, ASTHMA ARTHRITIS	1
PLEASE CIRC FRESH AIR	1
SINUS & EYE IRRATIONS	1
SINUSITIS	1
SNEEZING	1
SORE THROATS	1
STUFFY AND DRY	1
TIRED AND SLEEPY	1
TIREDNESS	1
-0-	127

q3_14	Number of Occurrences
1	37
2	102
-0-	4

q3_15	Number of Occurrences
1	47
2	93
-0-	3

q3_16	Number of Occurrences
1	31
2	23
3	52
4	28
5	6
-0-	3

q3_17	Number of Occurrences
0	3
1	4
2	136

q3_17y	Number of Occurrences
2	1
BY TURNING THE SWITCH AR	1
SOMETIMES WITH FAN	1
THROUGH FAN	1
TURNING DEHUMIDIFIERS ON	1
-0-	138

q3_18	Number of Occurrences
1	10
2	9
3	45
4	25
5	52
-0-	2

q4_1h	Number of Occurrences
1	102
2	12
3	11
4	5
5	13

q4_1f	Number of Occurrences
1	124
2	11
3	4
4	1
5	1
-0-	2

q4_1o	Number of Occurrences
1	81
2	15
3	26
4	8
5	10
-0-	3

q4_1op	Number of Occurrences
ADJOINING WORK AREA'S OFFICE SPACE	1
AIR CONDITIONING/HEAT UNITS	1
APPLIANCE NOISE, INTERCOM ON BACK LD DOCK	1
BLOWS ENTIRELY TOO LOUD	1
COMPUTER	1
COMPUTERS	1
COPIER	2
COPIER, HEAVY WALKING, PHONES, ETC.	1
COPIERS, COMPUTERS	1
ELEVATOR, WALKWAY & TRAFFIC	1
EQUIPMENT - CPU, PRINTERS, ETC.	1
FAN IN HEATING DUCT IS VERY LOUD	1
FANS	1
FUNCTIONS IN THE ATRIUM ARE A NUISANCE	1
HUMING OF GENERATORS	1
INDIVIDUAL FANS (WHEN ON)	1
LIGHTS, FORCED AIR	1
LOUD BLOWING	1
LOUD NOISE	1
LOUD PHONES AND PEOPLE TALKING	1
MACHINES	1
MECHANICAL ROOM SOMETIMES OPEN - NOISE	1
NOISE FROM OTHERS/DIVIDER PANELS NO PRIV	1
OFFICE CONVERSATIONS/PHONES/RADIOS	1
OPEN AREA, CAN HEAR OTHERS' CONVERSATION	1
Open area, so phones & talking, etc.	1
OTHER PEOPLE	1
OTHER PEOPLE TALKING	1
OTHER PEOPLE, PHONE, MACHINES, ETC..	1
OTHERS TALKING	1
PEOPLE TALKING	1
PEOPLE AND PHONES	1
PEOPLE TALKING	3
PEOPLE TALKING, COMPUTER, MODEMS, PRINTE	1
PEOPLE/HEAT VENTILATION SYSTEM	1
PERSONNEL IN OTHER CUBICLE TALKING	1
PHONES, PEOPLE	1
PHONES, PRINTERS, LOUD NOICES, WISPERING	1
PRINTER	1
PRINTERS, PHONES	1
TALKING	1
TALKING, COMPUTER	1
TELEPHONE	1
TELEPHONES	2
TOO MANY PEOPLE -- HEAVY TRAFFIC	1
TRAFFIC, VOICES	1
VENTILATION/COMPUTER NOISE	1
VERBAL NOISE - PARTITIONS CAN'T HANDLE	1
VOICES CARRYING IN THE HALL	1
WORK NECT TO A HEAT/AC UNIT	1
WORKER, TELEPHONES, GENERAL OFFICE NOIS	1
WORKERS IN ADJACENT OFFICES	1
XEROX, PRINTERS	1
-0-	86

q4_2	Number of Occurrences
ADJUST AIRFLOW/ONLY MAINTNEANCE CAN DO	1
CAN'T CONTROL	1
CAN'T DO ANYTHING	1
CAN'T DO ANYTHING, SOME EXTRA WALLS	1
CAN'T DO MUCH	1
CAN'T LOCATED ADJ. TO MACHINE ROOM	1
CARPET AND WALLS ABSORB MOST NOISE	1
CLIMATE CHANGE SO FANS WOULDN'T BE REQD	1
COMPLAIN TO ENGINEERS	1
DIFFERENT TYPE OF RINGER ON PHONES	1
GET A BIGGER, SILIENT COPIER	1
GET A QUIETER PRINTER IF POSSIBLE	1
HIGHER PARTITIONS/SOMETHING MORE ABSORB	1
I AM NOT FOUND OF THE LARGE COMMUNAL OFF	1
LEAVE	1
N/A	4

N/A TELL PEOPLE TO BE QUIET	1
NO ACTION/CAN'T CONTROL PEOPLE	1
NO PROBLEM	1
NO RESPONSE	1
NOISE IS UNCONTROLLED, USE HEADPHONES	1
NOISE LEVEL IS WAY BELOW NORMAL LEVELS	1
NONE	1
NOOTHING, WORK AREA IS QUIET	1
NOT A FACTOR, CAN'T CONTROL ANYWAY	1
NOT ABLE TO DO ANYTHING TO REDUSE NOISE	1
NOTHING	9
NOTHING HE CAN DO	1
NOTHING POSSIBLE DUE TO SET UP	1
OBTAIN QUIETER MACHINES	1
ONLY SOME VENTS IN OFFICE ARE VERY LOUD	1
PARTITIONS, AREA TOO OPEN	1
PRINTERS-CUSHIONED BOX COVERS.	1
PUT SIGN ON MECHANICAL ROOM TO SHUT DOOR	1
SCHEDULE FUNCTIONS TO NOT INTF. W/WORK	1
SOUND REDUCTION COVER'S FOR PRINTERS	1
TAKE A BREAK/TURN COMPUTER OFF	1
TELL PEOPLE TO LOWER VOICES	1
TRY TO DESTRIIBUTE LARGE CROWDS OTHER ARE	1
TRY TO IGNORE IT	1
TRY TO KEEP VOICE DOWN	1
TRY TO TUNE IT OUT, USE EAR PLUGS	1
TURN FANS OFF (THUS, COMPLAINS LACK AIR)	1
TURN OFF EQUIP. WHEN NOT IN USE	1
TURN OFF WHEN NOT NEEDED	1
TURN ON RADIO	1
USE A RADIO TO CUT DOWN ON EXCS. NOISE	1
WEAR EAR PLUGS	1
-0-	84

q5_1	Number of Occurrences
1	91
2	52

q5_2	Number of Occurrences
1	97
2	46

q5_2y	Number of Occurrences
1	79
2	17
-0-	47

q5_2_2	Number of Occurrences
1	22
2	121

q5_2_2y	Number of Occurrences
DON'T KNOW	1
DON'T KNOW NAM	3
DON'T KNOW NAME	1
GARY GWALTNEY	1
MAJ PROSSLEY	1
MARILYN CARON	1
MR CUTHBERTSON	1
NCOIC	1
RAY AUTHBERTSON	1
RAY CUTHBERTIM	1
RAY CUTHBERTSON	1
RAY CUTHERTSON	1
S-4, HQ COND	1
S-4, MR. RAY	1
-0-	127

q5_3	Number of Occurrences
1	32
2	111

q5_3y	Number of Occurrences
0	110
1	8
2	4
3	21

q5_3ye	Number of Occurrences
BEFORE BEING ABLE TO CHANGE IT GOT COLD	1
CLIMATE CONTROL IS INCONSISTENT	1
CLSGING SHADES,NIGHT KEEPS WARM AIR IN	1
IN OUR BLDG IT IS ALWAYS TOO HOT	1
LAST PERSON LEAVING TURNS OFF LIGHTS	1
NOW LIGHT IS MORE EVEN	1
RECYCLING PRG CONTRIBUTES TO CONSERVAT.	1
THE 1 DAY A/C WAS ON IT WAS GREAT	1
WE PAY LESS FOR TAXES	1
-0-	134

q5_4	Number of Occurrences
1	21
2	24
3	55
4	16
5	26
-0-	1

q5_5	Number of Occurrences
1	72
2	70
-0-	1

q5_6	Number of Occurrences
0	1
1	46
2	96

q5_6y	Number of Occurrences
ALLOW EACH AREA ACESS TO CHANGE THERMOST	1
BALANCE TEMPERATURE-EITHER TOO HOT OR CO	1
BATHROOM'S LIGHT SHOULD BE TURNED OFF WH	1
BUILDING HAS ELECTRIC DOOR CONTINUOUSLY	1
CLOSE OF WORK AREA TURN OUT LIGHTS	1
CUT BACK ON CIVILIAN MAN POWER	1
DEH SHOULD KEEP ENOUGH PARTS ON HAND TO	1
DIFFERENT TYPES OF WINDOW SHADING	1
DO NOT USE SO MANY LIGHTS	1
DON'T ALTER THERMOSTAT SETTING FOR ONE E	1
ESTABLISH CONSISTENT CLIMATE CONTROL THR	1
EXCESSIVE USE OF ELEVATOR(2ND FLOOR PEOL	1
FASTER REACTION TO A PROBLEM	1
FRONT DOORS FACE NORTH AND ARE OPENED CO	1
HALLWAY LIGHTS ONE ON ONE OFF	1
HEAT BLANKET AT DOORS IN THE MAIN ENTRY	1
I SUBMITTED SUGGESTION 3146	1
IDEA SEARCH THROUGH THE ARMY COMMUNITY O	1
INSTALL BETTER INSULATION AROUND WINDOWS	1
INSURE EQUIP. MAINTAINED TO FUNCTION COR	1
INTERIOR & EXTERIOR CAULKING OFF WINDOWS	1

KEEP COMPUTER OFF WHEN NOT IN USE	1
LET THE ECO CHECK, DAILY, PROBLEMS NOTED	1
LIGHTS & APPLIANCES OFF WHEN NOT NEEDED	1
LIGHTS ON MAIN HALL DOESN'T NEED TO BE O	1
LONGER DAYS 10 HOURS TO 4 DAYS WORK WEEK	1
MAY PUT SENSOR IN BATHROOM	1
MORE EMPHASIS ON RECYCLING; MAKE IT MORE	1
NON-ESSENTIAL LIGHTS-CHANGE TO LOW WATTA	1
NOT SUPPOSED TO PLAY WITH THERMO/SOME PE	1
OCCUPANCY SENSORS FOR LIGHTS-PUT TIMERS	1
OCCUPANCY SENSORS WOULD BE A GOOD IDEA	1
PUT SENSOR CONTROLLED LIGHTS IN, FIX HEAT	1
PUT WINDOWS THAT WOULD OPEN	1
REDUCE HEAT IN WINTER	1
SENSOR LIGHTS FOR SELDOM USED AREAS/FIX	1
SOME LIGHTS ARE ON 24 HOURS, TURN THEM O	1
SUMMERTIME ON NEED FOR LIGHT HALLWAYS HA	1
TO BE ABLE TO TURN COMPUTER OFF WHEN NOT	1
TOO MANY DIFFERENT LIGHTING IN HALLWAY	1
TURN OFF LIGHTS IN BAY AREA AFTER DUTY H	1
TURN OFF LIGHTS MORE OFTEN, ABILITY TO C	1
TURN OFF UNITS WHEN POSSIBLE, SEN MONTHL	1
TURNING OFF LIGHTS & APPLIANCE WHEN NOT	1
VERY DIFFICULT FOR SCIF, ALL ENERGY USED	1
WHEN NOT IN USE TURN OFF LIGHTS	1
-0-	97

q5_7	Number of Occurrences
1	2
2	77
3	29
4	28
5	7

q5_7n	Number of Occurrences
CONSERVING AND USING NATURAL RESOURCES	1
CONSERVING RESOURCES FOR FUTHER USE	1
EMPLIMENT WAP TO CONSERVE ENERGY	1
IMPACT ON ENVIRN. ARE SUFFICIENT/CONCER	1
IT IS A STATEMENT THAT IS SOCIALLY IGNOR	1
PROVIDE COMFORT AND SAVE THE ARMY MONEY	1
USING COMMON SENSE WITH ENERGY CONSUMPT.	1
-0-	136

BUILDING 28000 (1CD Division HQ)

ALL QUESTIONS

RUN: ALL QUESTIONS and ALL RESPONSES for BLDG 28000

q1_1 Number of Occurrences

1	47
2	2
-0-	2

q1_2 Number of Occurrences

0	1
1	20
2	26
3	4

q1_3 Number of Occurrences

10	1
11	1
18	1
60	1
72	2
100	2
120	1
130	1
160	1
200	1
450	1
900	1
1000	1
-0-	36

q1_4 Number of Occurrences

1	12
2	4
3	13
4	1
5	7
6	14

q1_5 Number of Occurrences

BEIGE	11
BEIGE/CREAM	1
BONE WHITE	1
NATURAL	1
OFF-WHITE	15
TAN	1
WHITE	18
YELLOW	3

q1_6 Number of Occurrences

BEIGE	3
BROWN SWIRLS	1
OFF-WHITE	10
WHITE	35
WHITE ACOUSTIC	1
-0-	1

q1_7 Number of Occurrences

1	51
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q1_7o	Number of Occurrences
-0-	51

q2_1a	Number of Occurrences
2	3
3	17
4	12
5	14
-0-	5

q2_1n	Number of Occurrences
1	4
2	3
3	14
4	7
5	9
-0-	14

q2_2	Number of Occurrences
1	36
2	2
-0-	13

q2_3	Number of Occurrences
0	12
1	36
2	3

q2_31	Number of Occurrences
X	23
-0-	28

q2_32	Number of Occurrences
X	7
-0-	44

q2_33	Number of Occurrences
X	9
-0-	42

q2_34	Number of Occurrences
-0-	51

q2_3yo	Number of Occurrences
-0-	51

q2_4dm	Number of Occurrences
2.	1
3.	6
3.5	1
4.	24
5.	9
6.	6
-0-	4

q2_4da	Number of Occurrences
1.5	1
2.	2
3.	3
4.	20
4.5	1
5.	15
6.	4
7.	1
-0-	4

q2_4de	Number of Occurrences
1.	3
2.	10
3.	4
4.	4
5.	1
6.	2
-0-	27

q2_4em	Number of Occurrences
1.	2
2.	4
3.	2
4.	1
6.	1
-0-	41

q2_4ea	Number of Occurrences
2.	3
3.	2
4.	1
-0-	45

q2_4ee	Number of Occurrences
4.	1
5.	1
-0-	49

q2_5	Number of Occurrences
1	11
2	40

q2_5y	Number of Occurrences
0	40
2	11

q2_5yo	Number of Occurrences
2 SEPERATE SWITCHES, 1 CUT 1 OFF	1
3 LAMPS, 2 SWITCHES	1
3 ROWS OF LIGHTS W/DIFFERENT SWITCHES	1
BLINDS	1
DIFF. SETTINGS ON THE BULB (3 WAY BULB)	1
DUAL SWITCHES	1
NUMBER OF LIGHTS ILLUMINATED	1
SHADES	1
TURN OFF LIGHTS NOT IN USE	1
TWO LIGHT SWITCHES FOR DIFFERENT BULBS	1
TWO SEPARATE SWITCHES	1
-0-	40

q2_6	Number of Occurrences
1	3
2	4
3	2
5	2
-0-	40

q2_71	Number of Occurrences
X	3
-0-	48

q2_72	Number of Occurrences
X	5
-0-	46

q2_73	Number of Occurrences
-0-	51

q2_74	Number of Occurrences
X	1
-0-	50

q2_75	Number of Occurrences
X	1
-0-	50

q2_76	Number of Occurrences
X	4
-0-	47

q2_8	Number of Occurrences
0	2
1	37
2	4
4	8

q2_80	Number of Occurrences
-0-	51

q2_9	Number of Occurrences
1	1
3	10
4	19
5	20
-0-	1

q2_10b	Number of Occurrences
1	2
3	6
4	3
5	32
6	8

q2_10ow	Number of Occurrences
1	5
2	3
3	13
4	4
5	17
6	9

q2_10cr	Number of Occurrences
1	2
3	7
4	6
5	29
6	7

q2_10ra	Number of Occurrences
3	8
4	4
5	23
6	16

q2_10ba	Number of Occurrences
1	1
3	9
4	3
5	21
6	17

q2_11	Number of Occurrences
1	6
2	42
-0-	3

q3_1	Number of Occurrences
0	1
1	43
2	1
5	6

q3_1o	Number of Occurrences
-0-	51

q3_2	Number of Occurrences
0	1
1	41
2	4
6	5

q3_2o	Number of Occurrences
-0-	51

q3_3sm	Number of Occurrences
1	4
2	3
3	21
4	7
5	6
6	10

q3_3sd	Number of Occurrences
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1	3
2	5
3	19
4	6
5	7
6	11

q3_3sa	Number of Occurrences
--------	-----------------------

1	4
2	5
3	18
4	5
5	8
6	11

q3_3se	Number of Occurrences
--------	-----------------------

1	1
2	3
3	17
4	7
5	5
6	18

q3_3wm	Number of Occurrences
--------	-----------------------

1	4
2	8
3	19
4	7
5	8
6	5

q3_3wd	Number of Occurrences
--------	-----------------------

1	3
2	6
3	20
4	9
5	8
6	5

q3_3wa	Number of Occurrences
--------	-----------------------

1	2
2	7
3	22
4	7
5	8
6	5

q3_3we	Number of Occurrences
--------	-----------------------

1	1
2	7
3	17
4	7
5	5
6	14

q3_4	Number of Occurrences
------	-----------------------

0	1
1	6
2	44

q3_4s	Number of Occurrences	
	1	4
	2	1
-0-		46

q3_4w	Number of Occurrences	
	1	4
	2	2
-0-		45

q3_5	Number of Occurrences	
	0	1
	1	10
	2	15
	3	25

q3_5y	Number of Occurrences	
ALLOWS ENOUGH SUN IN TO HAVE COMFT TEMP		1
AREA WOULD BE TOO COLD W/O SUN		1
BENEFICIAL TO HEAT IN WINTER		1
IT'S TOO HOT, DO BETTER JOB ON COOL. SYS		1
KEEPS IT WARMER IN WINTER		1
MAKES IT HOTTER WHEN HEAT IS ON(WINTER)		1
RELAXATION		1
SUN FACING WEST CAUSES CHANGES IN TEMP		1
SUN MAKES IT PLEASANT FOR HEATING		1
SUN MAKES WORKERS TOO HOT		1
TOO HOT		1
TOO HOT DUE TO WINDOWS		1
WINTER TOO COLD		1
-0-		38

q3_6	Number of Occurrences	
	0	1
	1	4
	2	46

q3_6y	Number of Occurrences	
	0	47
	1	4

q3_6yo	Number of Occurrences	
-0-		51

q3_7	Number of Occurrences	
	0	1
	1	14
	2	36

q3_7f	Number of Occurrences	
X		2
-0-		49

q3_7w	Number of Occurrences	
X		10
-0-		41

q3_7b	Number of Occurrences
X	3
-0-	48

q3_7o	Number of Occurrences
-0-	51

q3_7yo	Number of Occurrences
-0-	51

q3_8s	Number of Occurrences
1	6
2	3
3	23
4	9
5	3
-0-	7

q3_8w	Number of Occurrences
1	6
2	1
3	24
4	10
5	5
-0-	5

q3_9	Number of Occurrences
0	2
1	2
2	47

q3_10	Number of Occurrences
2	1
3	2
-0-	48

q3_11	Number of Occurrences
1	1
2	1
-0-	49

q3_12	Number of Occurrences
1	4
2	3
3	20
4	15
5	4
-0-	5

q3_12p	Number of Occurrences
3	1
BECAUSE OF POOR AIR QUALITY	1
NO AIR	1
NOT VERY GOOD VENETILATION IN BUILDING	1
OFFICE MAKES MY ALLERGIES BAD, MOLD, DUST	1
RECIRCULATED AIR IS NOT FRESH, STALE&DRY	1
THEY WON'T LET ME OPEN THE WINDOWS	1
-0-	44

q3_13c	Number of Occurrences	
	1	17
	2	33
-0-		1

q3_13h	Number of Occurrences	
	1	13
	2	37
-0-		1

q3_13ar	Number of Occurrences	
	1	12
	2	38
-0-		1

q3_13o	Number of Occurrences	
	0	1
	2	50

q3_13ohp	Number of Occurrences	
-0-		51

q3_14	Number of Occurrences	
	1	7
	2	42
-0-		2

q3_15	Number of Occurrences	
	1	8
	2	40
-0-		3

q3_16	Number of Occurrences	
	1	3
	2	6
	3	21
	4	15
	5	3
-0-		3

q3_17	Number of Occurrences	
	0	2
	1	9
	2	40

q3_17y	Number of Occurrences	
OPEN A WINDOW		1
OPEN THE WINDOW		1
OPEN WINDOWS		1
OPEN WINDOWS FOR BREEZE		1
OPEN WINDOWS IF STUFFY		1
TEMPERATURE CONTROL		1
THERMOSTAT		1
WINDOW		2
-0-		42

q3_18	Number of Occurrences
1	6
3	20
4	15
5	7
-0-	3

q4_1h	Number of Occurrences
1	44
2	4
3	1
4	1
-0-	1

q4_1f	Number of Occurrences
1	43
2	6
4	1
-0-	1

q4_1o	Number of Occurrences
1	32
2	5
3	4
4	5
5	2
-0-	3

q4_1op	Number of Occurrences
BREAK AREA OUTSIDE OF WINDOW	1
COMPUTERS/PRINTERS	1
NOISE FROM TACCS BOX	1
OTHER PEOPLE	1
OTHER SECTION WORKERS	1
PERSONNEL TRAFFIC	1
PHONES AND COPIER	1
PRINTERS/EQUIPMENT	1
REGULAR PAOPLE/OFFICE NOISE, TUNE OUT	1
SM'S IN LOBBY	1
TACCS MACHINES/PRINTERS	1
TELEPHONES	1
-0-	39

q4_2	Number of Occurrences
CAN'T DO ANYTHING	1
CLOSE DOOR, PLAY RADIO SOFTLY	1
CLOSE THE WINDOW	1
ITS AN ENTENAL FIX	1
LEAVE OFF. SO WON'T HAVE TO LISTEN,PEOPL	1
N/A	1
NO RESPONSE N/A	1
NOTHING - IGNORE IT.	1
REDUCE TRAFFIC BY HANDLING LESS PEOPLE	1
SHUT DOOR, PUT ON RADIO	1
-0-	41

q5_1	Number of Occurrences
1	25
2	25
-0-	1

q5_2	Number of Occurrences
0	2
1	22
2	27

q5_2y	Number of Occurrences
1	21
2	2
-0-	28

q5_2_2	Number of Occurrences
0	1
1	14
2	36

q5_2_2y	Number of Occurrences
CAPT DAVIS	1
COMMANDANT	1
COMMANDER	1
CPT DILLARD	3
DON'T KNOW	1
DON'T KNOW PERS	1
ECO HIMSELF	1
LT MURRAY	1
STAFF SGT SHEET	1
UNKNOWN	1
-0-	39

q5_3	Number of Occurrences
0	1
1	15
2	35

q5_3y	Number of Occurrences
0	37
1	4
2	2
3	8

q5_3ye	Number of Occurrences
DUE TO PERSONAL SATISFACTION HOT/COLD	1
LIGHTING CONTROLLED	1
PEOPLE ARE TURNING LIGHTS OFF NOW	1
SAVES MONEY	1
-0-	47

q5_4	Number of Occurrences
1	7
2	5
3	20
4	13
5	5
-0-	1

q5_5	Number of Occurrences
1	30
2	17
-0-	4

q5_6	Number of Occurrences
0	2
1	12
2	37

q5_6y	Number of Occurrences
4 DAY WORK WEEK (10 HOURS)	1
DON'T RUN HEAT WHEN IT'S 75 OUT, TURN OF	1
ELECTRICAL DEVICES, TURN OFF COMPUTERS,	1
HAVE THE BUILDING ECO VOICE ISSUES AT WE	1
KEEP WINDOWS CLOSED IN ALL OFFC. TEMP BE	1
LIGHTS THROUGHOUT BLDG DURING DAY S/B OF	1
LIMIT HOURS STAFF CAN WORK IN BUILDING O	1
ON/OFF SENSORS	1
PROGRAMS EST. BUILDING MONITORS & SUGGES	1
TURN LIGHTS OFF DURING LUNCH IN INDIVIDU	1
TURN LIGHTS OFF WHEN PEOPLE LEAVE	1
-0-	40

q5_7	Number of Occurrences
0	4
1	1
2	21
3	5
4	19
5	1

q5_7n	Number of Occurrences
COMPROMISE BETWEEN TOO HOT OR TOO COLD	1
-0-	50

BUILDING 410 (2AD Division HQ)

ALL QUESTIONS

RUN: ALL QUESTIONS and ALL RESPONSES for BLDG 410

q1_1	Number of Occurrences
1	38

q1_2	Number of Occurrences
1	17
2	20
3	1

q1_3	Number of Occurrences
64	1
70	1
80	1
83	1
84	1
90	1
96	3
100	2
120	1
200	1
286	1
300	1
990	1
1545	1
1600	1
-0-	20

q1_4	Number of Occurrences
1	5
2	4
3	9
5	2
6	17
-0-	1

q1_5	Number of Occurrences
Beige	5
beige/off white	1
cream	2
egg white	1
eggshell	1
off white	7
tan	1
white	20

q1_6	Number of Occurrences
beige	1
cream	1
off white	4
speckled gray	1
speckled white	2
white	28
white/gray	1

q1_7	Number of Occurrences
1	38

q1_7o	Number of Occurrences
-0-	38

q2_1a	Number of Occurrences
1	3
3	10
4	8
5	13
-0-	4

q2_1n	Number of Occurrences
1	3
2	1
3	11
4	3
5	14
-0-	6

q2_2	Number of Occurrences
1	19
2	3
-0-	16

q2_3	Number of Occurrences
0	17
1	16
2	5

q2_31	Number of Occurrences
x	9
-0-	29

q2_32	Number of Occurrences
x	3
-0-	35

q2_33	Number of Occurrences
x	6
-0-	32

q2_34	Number of Occurrences
x	2
-0-	36

q2_3yo	Number of Occurrences
additional light is constant	1
darkness	1
-0-	36

q2_4dm	Number of Occurrences
3.	5
4.	21
4.5	1
5.	9
6.	1
-0-	1

q2_4da	Number of Occurrences
4.	20
4.5	2
5.	10
6.	4
-0-	2

q2_4de	Number of Occurrences
1.	4
2.	7
3.	4
4.	3
5.	1
-0-	19

q2_4em	Number of Occurrences
2.	4
3.	1
4.	5
5.	1
-0-	27

q2_4ea	Number of Occurrences
2.	2
3.	1
4.	3
5.	1
6.	1
-0-	30

q2_4ee	Number of Occurrences
1.	1
4.	2
5.	1
-0-	34

q2_5	Number of Occurrences
1	5
2	33

q2_5y	Number of Occurrences
0	34
2	4

q2_5yo	Number of Occurrences
2 switches cntl 3 ceiling fixtures	1
2 switches/1 contrls ctr lamp othr outsd	1
light switch for number of bulbs	1
turn some off/leave others on	1
-0-	34

q2_6	Number of Occurrences
1	1
2	1
3	1
5	2
-0-	33

q2_71	Number of Occurrences
x	3
-0-	35

q2_72	Number of Occurrences
x	2
-0-	36

q2_73	Number of Occurrences
x	1
-0-	37

q2_74	Number of Occurrences
-0-	38

q2_75	Number of Occurrences
x	1
-0-	37

q2_76	Number of Occurrences
-0-	38

q2_8	Number of Occurrences
0	2
1	35
4	1

q2_8o	Number of Occurrences
-0-	38

q2_9	Number of Occurrences
3	8
4	17
5	13

q2_10b	Number of Occurrences
1	2
2	1
3	6
4	4
5	25

q2_10ow	Number of Occurrences
1	2
2	3
3	12
4	5
5	14
6	2

q2_10cr	Number of Occurrences
1	1
2	2
3	6
4	6
5	21
6	2

q2_10ra	Number of Occurrences
1	1
2	1
3	4
4	3
5	17
6	12

q2_10ba	Number of Occurrences
1	1
2	1
3	6
4	2
5	18
6	10

q2_11	Number of Occurrences
1	7
2	31

q3_1	Number of Occurrences
1	37
5	1

q3_1o	Number of Occurrences
-0-	38

q3_2	Number of Occurrences
1	35
3	1
6	2

q3_2o	Number of Occurrences
-0-	38

q3_3sm	Number of Occurrences
1	1
2	6
3	16
4	2
5	3
6	10

q3_3sd	Number of Occurrences
1	3
2	7
3	13
4	2
5	3
6	10

q3_3sa	Number of Occurrences
1	4
2	8
3	13
4	1
5	2
6	10

q3_3se	Number of Occurrences
1	1
2	7
3	10
4	1
6	19

q3_3wm	Number of Occurrences
1	5
2	9
3	18
4	2
5	3
6	1

q3_3wd	Number of Occurrences
1	5
2	5
3	21
4	3
5	3
6	1

q3_3wa	Number of Occurrences
1	6
2	4
3	20
4	3
5	4
6	1

q3_3we	Number of Occurrences
1	3
2	4
3	13
4	2
5	3
6	13

q3_4	Number of Occurrences
1	6
2	32

q3_4s	Number of Occurrences
2	2
3	1
4	1
-0-	34

q3_4w	Number of Occurrences
1	1
2	3
3	1
4	1
-0-	32

q3_5	Number of Occurrences
1	13
2	9
3	16

q3_5y	Number of Occurrences
heat comes thru window/close blinds	1
my area gets too warm in fall/winter mth	1
sun makes in unbearable/shades pulled	1
sun makes work area warm	1
too hot/too cold	1
windows on opposite side affects my off	1
winter sun keeps the office warmer	1
-0-	31

q3_6	Number of Occurrences
1	1
2	37

q3_6y	Number of Occurrences
0	37
1	1

q3_6yo	Number of Occurrences
-0-	38

q3_7	Number of Occurrences
1	14
2	24

q3_7f	Number of Occurrences
x	6
-0-	32

q3_7w	Number of Occurrences
x	7
-0-	31

q3_7b	Number of Occurrences
x	1
-0-	37

q3_7o	Number of Occurrences
-0-	38

q3_7yo	Number of Occurrences
-0-	38

q3_8s	Number of Occurrences
1	1
2	6
3	20
4	2
5	4
-0-	5

q3_8w	Number of Occurrences
1	2
2	4
3	21
4	4
5	5
-0-	2

q3_9	Number of Occurrences
2	38

q3_10	Number of Occurrences
-0-	38

q3_11	Number of Occurrences
-0-	38

q3_12	Number of Occurrences
1	1
2	4
3	19
4	11
5	2
-0-	1

q3_12p	Number of Occurrences
appears stuffy	1
-0-	37

q3_13c	Number of Occurrences
1	13
2	25

q3_13h	Number of Occurrences
1	12
2	26

q3_13ar	Number of Occurrences
1	6
2	32

q3_13o	Number of Occurrences
1	2
2	36

q3_13ohp	Number of Occurrences
sore throat & agitation	1
-0-	37

q3_14	Number of Occurrences
1	5
2	33

q3_15	Number of Occurrences
1	6
2	32

q3_16	Number of Occurrences
1	2
2	7
3	21
4	5
5	3

q3_17	Number of Occurrences
1	2
2	36

q3_17y	Number of Occurrences
open the window	1
open windows in adj. room	1
-0-	36

q3_18	Number of Occurrences
1	2
2	1
3	18
4	10
5	7

q4_1h	Number of Occurrences
1	32
2	3
3	1
5	2

q4_1f	Number of Occurrences
1	34
2	2
3	2

q4_1o	Number of Occurrences
1	22
2	4
3	8
5	4

q4_1op	Number of Occurrences
a vent in the courtroom/but can turn off	1
boisterous customers	1
clients in waiting area	1
computer noise	1
computers/printers/FAX	1
copiers, printers, customer activity	1
human traffic	1
meeting room next door	1
other workers	1
people in adjacent area	1
people in the hallway	1
people talking/too many open spaces	1
phones	1
printer	1
room windows overlook break area	1
the ringing of the phone	1
ventillation fan in closed office runs	1
-0-	21

q4_2	Number of Occurrences
close door	1
close the door	1
move the break area	1
not a major problem	1
partitions	1
petition off work area and install carpt	1
sch. machine work/tell people be quiet	1
tell people to quiet down	1
tune human noise out/close office door	1
use laser over dotmatrix as much as poss	1
use partitions	1
-0-	27

q5_1	Number of Occurrences
1	19
2	19

q5_2	Number of Occurrences
1	28
2	10

q5_2y	Number of Occurrences
1	24
2	3
-0-	11

q5_2.2	Number of Occurrences
1	9
2	29

q5_2.2y	Number of Occurrences
Cpt. Kornwtz	1
Cpt. Lagrone	1
don't know	1
myself	1
S.M. Depriest	1
-0-	33

q5_3	Number of Occurrences
1	12
2	26

q5_3y	Number of Occurrences
0	27
1	5
3	6

q5_3ye	Number of Occurrences
makes the work area more comfortable	1
replacing thermostats	1
turn off all computer and lights	1
-0-	35

q5_4	Number of Occurrences
1	6
2	8
3	18
4	2
5	4

q5_5	Number of Occurrences
1	25
2	13

q5_6	Number of Occurrences
0	1
1	14
2	23

q5_6y	Number of Occurrences
allow temp to be cont. in ind. office no	1
automatic on/off lighting control	1
better conservation practices	1
energy police/carpet for cold floors/ind	1
have less lights - too many now	1
issue small fans to each room/cut down o	1
light sensors	1
lighting controls	1
lights off not in use/sensors for lites/	1
thermostats to decrease heat in specific	1
token to remind to turn off lights rec.	1
turn equip. off when not in use/balance	1
use light sensors in neutral area/bathro	1
-0-	25

q5_7	Number of Occurrences
2	26
3	3
4	7
5	2

q5_7n	Number of Occurrences
a way of life	1
common-sense use of energy	1
-0-	36

BUILDING 91012 (TEXCOM HQ)

ALL QUESTIONS

RUN: ALL QUESTIONS and ALL RESPONSES for BLDG 91012

q1_1	Number of Occurrences
1	47
-0-	1

q1_2	Number of Occurrences
0	1
1	26
2	21

q1_3	Number of Occurrences
5	1
10	1
18	1
50	2
70	1
80	2
96	1
100	4
111	1
114	1
117	1
120	3
143	1
144	2
150	1
180	2
220	1
240	2
256	1
325	1
392	1
435	1
480	1
600	1
-0-	14

q1_4	Number of Occurrences
1	3
2	2
3	18
5	1
6	19
-0-	5

q1_5	Number of Occurrences
blue	1
blue/gray	1
gray	33
gray blue	1
light gray	5
lt. gray	2
pale blue	1
pale gray	1
sky blue	1
white	1
-0-	1

q1_6	Number of Occurrences
gray	3
gray speckled	1
gray/white	2
off white	5
white	33
white w/gray	1
white/gray	1
-0-	2

q1_7	Number of Occurrences
0	1
1	1
2	43
3	3

q1_7o	Number of Occurrences
in/out carpet	1
in/outdoor carp	1
rug	1
-0-	45

q2_1a	Number of Occurrences
1	5
2	1
3	16
4	10
5	9
-0-	7

q2_1n	Number of Occurrences
1	2
3	11
4	7
5	19
-0-	9

q2_2	Number of Occurrences
1	26
-0-	22

q2_3	Number of Occurrences
0	22
1	23
2	3

q2_31	Number of Occurrences
x	20
-0-	28

q2_32	Number of Occurrences
x	3
-0-	45

q2_33	Number of Occurrences
x	3
-0-	45

q2_34	Number of Occurrences
-0-	48

q2_3yo	Number of Occurrences
-0-	48

q2_4dm	Number of Occurrences
2.	1
4.	35
4.5	2
5.	7
6.	1
-0-	2

q2_4da	Number of Occurrences
3.	2
4.	29
4.5	2
5.	9
6.	3
-0-	3

q2_4de	Number of Occurrences
1.	3
2.	4
4.	2
5.	1
6.	1
-0-	37

q2_4em	Number of Occurrences
1.	1
4.	4
5.	1
-0-	42

q2_4ea	Number of Occurrences
2.	2
4.	4
6.	1
-0-	41

q2_4ee	Number of Occurrences
2.	1
4.	1
-0-	46

q2_5	Number of Occurrences
1	10
2	38

q2_5y	Number of Occurrences
0	38
1	1
2	9

q2_5yo	Number of Occurrences
2 separate switches	1
2 switches/1/2 on/all on	1
3 desk lamps in addition to ceiling lts	1
blinds	1
four light fixtures	1
turn half off	1
turn off one switch	1
turning half of them off	1
two switches	1
-0-	39

q2_6	Number of Occurrences
1	7
3	1
5	2
-0-	38

q2_71	Number of Occurrences
x	4
-0-	44

q2_72	Number of Occurrences
x	1
-0-	47

q2_73	Number of Occurrences
x	2
-0-	46

q2_74	Number of Occurrences
-0-	48

q2_75	Number of Occurrences
x	2
-0-	46

q2_76	Number of Occurrences
x	4
-0-	44

q2_8	Number of Occurrences
0	1
1	45
4	2

q2_8o	Number of Occurrences
-0-	48

q2_9	Number of Occurrences
1	1
2	4
3	11
4	16
5	15
-0-	1

q3_3wa	Number of Occurrences
1	5
2	14
3	15
4	7
5	5
6	2

q3_3we	Number of Occurrences
1	2
2	6
3	7
4	2
5	4
6	27

q3_4	Number of Occurrences
0	1
1	3
2	44

q3_4s	Number of Occurrences
1	2
2	1
-0-	45

q3_4w	Number of Occurrences
1	1
2	1
-0-	46

q3_5	Number of Occurrences
0	1
1	17
2	15
3	15

q3_5y	Number of Occurrences
especially morning and summer	1
have no comment	1
heat has minimal impact	1
helps to heat	1
P.M. work room gets real hot	1
solar helps on cold days/hurts on hot	1
sun hot - keep shade down at times	1
sun makes it too hot	1
sun thru window makes area near hot	1
the system/too slow to respond to outside	1
w/o blinds could not see to work/hot	1
when sunny too hot	1
-0-	36

q3_6	Number of Occurrences
0	1
1	9
2	38

q3_6y	Number of Occurrences
0	39
1	9

q3_6yo	Number of Occurrences
-0-	48

q3_7	Number of Occurrences
0	1
1	15
2	32

q3_7f	Number of Occurrences
x	12
-0-	36

q3_7w	Number of Occurrences
x	2
-0-	46

q3_7b	Number of Occurrences
x	1
-0-	47

q3_7o	Number of Occurrences
x	1
-0-	47

q3_7yo	Number of Occurrences
open door to room	1
-0-	47

q3_8s	Number of Occurrences
1	2
2	5
3	19
4	9
5	9
-0-	4

q3_8w	Number of Occurrences
1	2
2	4
3	19
4	10
5	10
-0-	3

q3_9	Number of Occurrences
0	1
1	3
2	44

q2_10b	Number of Occurrences
1	8
2	3
3	5
4	2
5	23
6	7

q2_10ow	Number of Occurrences
1	11
2	4
3	11
4	2
5	15
6	5

q2_10cr	Number of Occurrences
1	6
2	1
3	6
4	3
5	27
6	5

q2_10ra	Number of Occurrences
1	3
2	1
3	5
4	1
5	22
6	16

q2_10ba	Number of Occurrences
1	4
3	5
4	3
5	28
6	8

q2_11	Number of Occurrences
1	23
2	24
-0-	1

q3_1	Number of Occurrences
0	1
1	44
4	3

q3_1o	Number of Occurrences
Liebert system (3)	1
portable electric heater	1
portable heater	1
-0-	45

q3_2	Number of Occurrences
0	1
1	44
2	1
5	1
6	1

q3_2o	Number of Occurrences
Liebert system	1
-0-	47

q3_3sm	Number of Occurrences
1	5
2	5
3	18
4	7
5	8
6	5

q3_3sd	Number of Occurrences
1	5
2	9
3	17
4	7
5	5
6	5

q3_3sa	Number of Occurrences
1	4
2	14
3	17
4	3
5	5
6	5

q3_3se	Number of Occurrences
1	1
2	3
3	11
4	1
5	4
6	28

q3_3wm	Number of Occurrences
1	8
2	17
3	13
4	3
5	5
6	2

q3_3wd	Number of Occurrences
1	7
2	14
3	14
4	6
5	5
6	2

q3_10	Number of Occurrences
1	1
2	2
-0-	45

q3_11	Number of Occurrences
1	1
2	1
-0-	46

q3_12	Number of Occurrences
1	7
2	8
3	15
4	12
5	5
-0-	1

q3_12p	Number of Occurrences
AC balance incorrect/registers misplaced	1
air seems stale	1
don't get clean air thru vents	1
headaches/smoke area close by/air recirc	1
mold/mildew causing allergies for some	1
poor air circ. and flow	1
stuffy, no air/several cubicles in room	1
west side stuffy/east side cold	1
-0-	40

q3_13c	Number of Occurrences
1	16
2	31
-0-	1

q3_13h	Number of Occurrences
1	17
2	30
-0-	1

q3_13ar	Number of Occurrences
1	16
2	31
-0-	1

q3_13o	Number of Occurrences
0	1
1	5
2	42

q3_13ohp	Number of Occurrences
feeling of stale air	1
respiratory problems	1
sneezing	1
-0-	45

q3_14	Number of Occurrences
1	7
2	40
-0-	1

q3_15	Number of Occurrences
1	9
2	37
-0-	2

q3_16	Number of Occurrences
1	9
2	8
3	15
4	12
5	3
-0-	1

q3_17	Number of Occurrences
0	3
1	2
2	43

q3_17y	Number of Occurrences
2	1
4	1
opening door	1
window	1
-0-	44

q3_18	Number of Occurrences
1	5
2	1
3	16
4	15
5	10
-0-	1

q4_1h	Number of Occurrences
1	42
2	3
3	2
-0-	1

q4_1f	Number of Occurrences
1	39
2	4
3	2
4	1
5	1
-0-	1

q4_1o	Number of Occurrences
1	27
2	3
3	10
4	4
5	3
-0-	1

q4_lop	Number of Occurrences
co-workers	1
computer, printer, human noise, xerox	1
computers	1
heating/ac unit located below windows	1
human activity in adjoining work area	1
mainframe computer system	1
no noise	1
noise from hallways and other offices	1
noise/phone through wall/conf next door	1
personnel	1
printer/moving furniture/phone	1
Printers and phones	1
telephone ringing	1
thin walls/transmission thru vents	1
too many people in office	1
typewriters and printers	1
wall thin/temporary talking from offices	1
-0-	31

q4_2	Number of Occurrences
ask politely to lower their voices	1
block it out	1
can't do anything	1
close the door	1
close the door or turn up the radio	1
don't do anything talking stops soon/lat	1
keep door closed	1
N/A	1
nothing	1
occasionally shut door	1
play radio	1
shut my door, but walls are thin	1
shut the door-HVAC then not effective	1
shut the office door or use library	1
take phone off hook/ignore it	1
turn printer on and off	1
-0-	32

q5_1	Number of Occurrences
1	27
2	20
-0-	1

q5_2	Number of Occurrences
0	1
1	36
2	11

q5_2y	Number of Occurrences
1	29
2	5
-0-	14

q5_2_2	Number of Occurrences
0	3
1	11
2	34

q5_2_2y	Number of Occurrences
Capt. Farquhar	1
Cpt. Farquhar	3
Craig Crimminge	1
don't know	3
don't know who	1
John Hefren	1
-0-	38

q5_3	Number of Occurrences
0	1
1	10
2	37

q5_3y	Number of Occurrences
0	38
1	1
2	1
3	8

q5_3ye	Number of Occurrences
climate cont. therm. recalib/now comfort	1
work interrupted by janitors	1
-0-	46

q5_4	Number of Occurrences
1	7
2	11
3	17
4	7
5	5
-0-	1

q5_5	Number of Occurrences
1	22
2	24
-0-	2

q5_6	Number of Occurrences
0	4
1	18
2	26

q5_6y	Number of Occurrences
auto. on/off switch in areas seldom used	1
balance a/c	1
factual info to remind people how to sav	1
Fix the HVAC controls	1
insulate walls/int & ext/to the max	1
less light in hallways	1
lower hot water temperatures	1
parts of bldg are too cold/need better t	1
sensors in stairwells/turn off lights in	1
shut off lights/north door doesn't shut	1
turn lights off when not in office/insta	1
turn off appliances and lights when not	1
turn off lights and pcs when not in use	1
turn off lights at night	1
turn off lights in hall/remove some bulb	1
walls are shifted w/no consid. for vents	1
windows not sealed correctly	1
-0-	31

q5_7	Number of Occurrences
0	1
1	2
2	22
3	9
4	11
5	3

q5_7n	Number of Occurrences
conserving energy saves money	1
if save on enery/keep 1 soldier in army	1
sleep more	1
-0-	45

BUILDING 39009 (13th COSCOM HQ)

ALL QUESTIONS

RUN: ALL QUESTIONS and ALL RESPONSES for BLDG 39009

q1_1	Number of Occurrences
1	27

q1_2	Number of Occurrences
1	9
2	17
3	1

q1_3	Number of Occurrences
30	1
50	3
80	1
84	1
100	2
120	1
180	1
208	1
390	1
400	1
1460	1
-0-	13

q1_4	Number of Occurrences
1	9
2	4
5	3
6	8
-0-	3

q1_5	Number of Occurrences
beige	7
buff	1
cream	2
egg shell	1
light yellow	2
off white	3
off yellow	1
pastel yellow	3
tan	1
white	2
yellow	4

q1_6	Number of Occurrences
off white	1
stryofoam	1
white	24
white/gray	1

q1_7	Number of Occurrences
1	24
2	3

q1_7o	Number of Occurrences
-0-	27

q2_1a	Number of Occurrences
1	1
2	5
3	10
4	3
5	8

q2_1n	Number of Occurrences
1	1
2	5
3	5
4	5
5	8
-0-	3

q2_2	Number of Occurrences
1	17
2	2
-0-	8

q2_3	Number of Occurrences
0	7
1	15
2	5

q2_31	Number of Occurrences
x	9
-0-	18

q2_32	Number of Occurrences
x	3
-0-	24

q2_33	Number of Occurrences
x	3
-0-	24

q2_34	Number of Occurrences
x	3
-0-	24

q2_3yo	Number of Occurrences
IF SHADES ARE NOT CLOSED, TOO HOT	1
prefer artificial	1
to get additional light if necessary	1
-0-	24

q2_4dm	Number of Occurrences
3.	1
4.	17
4.5	3
5.	4
-0-	2

q2_4da	Number of Occurrences
3.	1
4.	13
5.	9
6.	2
-0-	2

q2_4de	Number of Occurrences
1.	7
2.	3
4.	4
-0-	13

q2_4em	Number of Occurrences
2.	2
4.	5
-0-	20

q2_4ea	Number of Occurrences
2.	2
4.	5
-0-	20

q2_4ee	Number of Occurrences
1.	1
2.	3
-0-	23

q2_5	Number of Occurrences
1	1
2	26

q2_5y	Number of Occurrences
0	26
2	1

q2_5yo	Number of Occurrences
blinds	1
-0-	26

q2_6	Number of Occurrences
4	1
-0-	26

q2_71	Number of Occurrences
-0-	27

q2_72	Number of Occurrences
-0-	27

q2_73	Number of Occurrences
-0-	27

q2_74	Number of Occurrences
-0-	27

q2_75	Number of Occurrences
x	1
-0-	26

q2_76	Number of Occurrences
-0-	27

q2_8	Number of Occurrences
1	25
4	2

q2_8o	Number of Occurrences
-0-	27

q2_9	Number of Occurrences
2	2
3	11
4	6
5	8

q2_10b	Number of Occurrences
3	1
4	1
5	24
6	1

q2_10ow	Number of Occurrences
1	6
2	2
3	2
4	1
5	13
6	3

q2_10cr	Number of Occurrences
1	1
2	1
3	1
4	1
5	19
6	4

q2_10ra	Number of Occurrences
1	2
5	18
6	7

q2_10ba	Number of Occurrences
5	23
6	4

q2_11	Number of Occurrences
1	3
2	24

q3_1	Number of Occurrences
1	25
5	2

q3_1o	Number of Occurrences
-0-	27

q3_2	Number of Occurrences
1	24
6	3

q3_2o	Number of Occurrences
-0-	27

q3_3sm	Number of Occurrences
2	3
3	10
4	7
5	1
6	6

q3_3sd	Number of Occurrences
1	1
2	9
3	8
4	2
5	1
6	6

q3_3sa	Number of Occurrences
1	2
2	9
3	7
4	2
5	1
6	6

q3_3se	Number of Occurrences
1	2
2	3
3	6
4	4
5	1
6	11

q3_3wm	Number of Occurrences
1	5
2	2
3	5
4	5
5	9
6	1

q3_3wd	Number of Occurrences
1	3
2	4
3	4
4	6
5	9
6	1

q3_3wa	Number of Occurrences
1	3
2	3
3	6
4	5
5	9
6	1

q3_3we	Number of Occurrences
1	3
2	1
3	5
4	5
5	5
6	8

q3_4	Number of Occurrences
2	27

q3_4s	Number of Occurrences
-0-	27

q3_4w	Number of Occurrences
-0-	27

q3_5	Number of Occurrences
0	1
1	4
2	13
3	9

q3_5y	Number of Occurrences
1	1
afternoon sun heats up	1
blinds are usually shut to keep temp dn	1
glare/brightness	1
heat comes in through windows & walls	1
makes work area too hot	1
sun brings in a little more heat	1
sun hot in sun/glare/wo sun cold in wntr	1
sun makes it hot	1
TOO HOT	1
window on north side	1
work area too hot because of sun	1
-0-	15

q3_6	Number of Occurrences
1	3
2	24

q3_6y	Number of Occurrences
0	24
1	3

q3_6yo	Number of Occurrences
-0-	27

q3_7	Number of Occurrences
1	23
2	4

q3_7f	Number of Occurrences
x	16
-0-	11

q3_7w	Number of Occurrences
x	2
-0-	25

q3_7b	Number of Occurrences
x	6
-0-	21

q3_7o	Number of Occurrences
-0-	27

q3_7yo	Number of Occurrences
-0-	27

q3_8s	Number of Occurrences
1	5
2	12
3	4
4	3
-0-	3

q3_8w	Number of Occurrences
1	2
2	4
3	6
4	7
5	7
-0-	1

q3_9	Number of Occurrences
0	1
2	26

q3_10	Number of Occurrences
-0-	27

q3_11	Number of Occurrences
-0-	27

q3_12	Number of Occurrences
1	4
2	1
3	12
4	5
5	3
-0-	2

q3_12p	Number of Occurrences
can't open wind/vents non-exist/odor	1
hard to breathe/air is very stuffy	1
stuffy, dusty, etc	1
very hot	1
winter-too hot/heater never shuts off	1
-0-	22

q3_13c	Number of Occurrences
1	11
2	15
-0-	1

q3_13h	Number of Occurrences
1	11
2	15
-0-	1

q3_13ar	Number of Occurrences
1	9
2	17
-0-	1

q3_13o	Number of Occurrences
0	1
1	2
2	24

q3_13ohp	Number of Occurrences
contageous diseases	1
worker productivity	1
-0-	25

q3_14	Number of Occurrences
1	4
2	23

q3_15	Number of Occurrences
1	8
2	19

q3_16	Number of Occurrences
1	9
2	1
3	12
4	4
-0-	1

q3_17	Number of Occurrences
1	1
2	26

q3_17y	Number of Occurrences
windows/fresh air	1
-0-	26

q3_18	Number of Occurrences
3	11
4	4
5	12

q4_1h	Number of Occurrences
1	22
2	3
3	1
4	1

q4_1f	Number of Occurrences
1	20
2	6
3	1

q4_1o	Number of Occurrences
1	16
2	4
3	5
4	1
-0-	1

q4_1op	Number of Occurrences
computer/air conditioner	1
computers/xerox	1
fan noise	1
hallway traffic	1
hear pcs but not bothersome	1
people in hall/doors opening-closing/eqp	1
people talking/telephone in other office	1
phone	1
phones	1
PHONES FROM NEXT OFFICE	1
phones ring too much	1
printers and computers	1
-0-	15

q4_2	Number of Occurrences
has to turn low make heat problem worse	1
keep the door closed	1
noise level is low	1
nothing	1
prov. austrial barrier in cubical off sp	1
radio	1
turn off computer and ac	1
-0-	20

q5_1	Number of Occurrences
1	14
2	13

q5_2	Number of Occurrences
1	14
2	13

q5_2y	Number of Occurrences
1	13
-0-	14

q5_2_2	Number of Occurrences
0	1
1	8
2	18

q5_2_2y	Number of Occurrences
don't know	4
not personally	1
Sgt. Kruppa	1
-0-	21

q5_3	Number of Occurrences
1	5
2	22

q5_3y	Number of Occurrences
0	22
1	2
3	3

q5_3ye	Number of Occurrences
turn off lights if not needed	1
turn off lights saves energy/recycl good	1
-0-	25

q5_4	Number of Occurrences
1	2
2	6
3	12
4	7

q5_5	Number of Occurrences
1	16
2	11

q5_6	Number of Occurrences
0	2
1	10
2	15

q5_6y	Number of Occurrences
adjustments to heat cntl/always to warm	1
better ventilation/pockets of hot-cold a	1
fluorescents-are ballasts turning off sa	1
incentive-drop in energy bill/give monet	1
install sensors/comp. off not in use/tur	1
liked the occupancy sensor idea	1
prov indep light switches instead of 1 c	1
turn off all equip. & lights after hours	1
turn off lts in bthrm/shut dn comp and l	1
-0-	18

q5_7	Number of Occurrences
0	1
2	15
3	5
4	6

q5_7n	Number of Occurrences
-0-	27

BUILDING 108 (DEH Housing)

ALL QUESTIONS

RUN: ALL QUESTIONS and ALL RESPONSES for BLDG 108

q1_1	Number of Occurrences
1	13

q1_2	Number of Occurrences
1	10
2	2
3	1

q1_3	Number of Occurrences
50	1
70	1
80	1
100	3
120	1
240	1
260	1
-0-	4

q1_4	Number of Occurrences
1	2
4	1
5	1
6	9

q1_5	Number of Occurrences
cream	1
gray	2
light gray	1
off white	5
pale gray	1
tan	2
white	1

q1_6	Number of Occurrences
off white	3
white	10

q1_7	Number of Occurrences
2	13

q1_7o	Number of Occurrences
-0-	13

q2_1a	Number of Occurrences
2	1
3	3
4	3
5	2
-0-	4

q2_ln	Number of Occurrences
3	2
4	3
5	6
-0-	2

q2_2	Number of Occurrences
1	2
2	2
-0-	9

q2_3	Number of Occurrences
0	8
1	2
2	3

q2_31	Number of Occurrences
x	1
-0-	12

q2_32	Number of Occurrences
-0-	13

q2_33	Number of Occurrences
x	1
-0-	12

q2_34	Number of Occurrences
-0-	13

q2_3yo	Number of Occurrences
-0-	13

q2_4dm	Number of Occurrences
1.	1
4.	10
5.	1
-0-	1

q2_4da	Number of Occurrences
1.	1
4.	10
5.	1
-0-	1

q2_4de	Number of Occurrences
1.	1
2.	2
4.	2
-0-	8

q2_4em	Number of Occurrences
4.	3
5.	1
-0-	9

q2_4ea	Number of Occurrences
4.	4
-0-	9

q2_4ee	Number of Occurrences
4.	2
-0-	11

q2_5	Number of Occurrences
1	3
2	10

q2_5y	Number of Occurrences
0	10
2	3

q2_5yo	Number of Occurrences
different switches	1
lights on desk	1
turning on one or more of overhd floures	1
-0-	10

q2_6	Number of Occurrences
1	1
3	1
-0-	11

q2_71	Number of Occurrences
x	1
-0-	12

q2_72	Number of Occurrences
x	1
-0-	12

q2_73	Number of Occurrences
x	1
-0-	12

q2_74	Number of Occurrences
-0-	13

q2_75	Number of Occurrences
-0-	13

q2_76	Number of Occurrences
-0-	13

q2_8	Number of Occurrences
1	13

q2_8o	Number of Occurrences
-0-	13

q2_9	Number of Occurrences
1	1
2	3
3	3
4	2
5	4

q2_10b	Number of Occurrences
1	4
2	1
3	2
5	5
6	1

q2_10ow	Number of Occurrences
1	4
2	1
3	4
5	3
6	1

q2_10cr	Number of Occurrences
1	1
3	5
4	1
5	5
6	1

q2_10ra	Number of Occurrences
3	4
4	1
5	4
6	4

q2_10ba	Number of Occurrences
1	1
3	4
4	2
5	5
6	1

q2_11	Number of Occurrences
1	9
2	4

q3_1	Number of Occurrences
1	12
5	1

q3_1o	Number of Occurrences
-0-	13

q3_2	Number of Occurrences
1	12
6	1

q3_2o	Number of Occurrences
-0-	13

q3_3sm	Number of Occurrences
1	4
2	1
3	6
4	1
6	1

q3_3sd	Number of Occurrences
1	4
2	1
3	7
6	1

q3_3sa	Number of Occurrences
1	4
2	2
3	6
6	1

q3_3se	Number of Occurrences
1	3
3	6
6	4

q3_3wm	Number of Occurrences
1	3
2	3
3	7

q3_3wd	Number of Occurrences
1	3
2	3
3	7

q3_3wa	Number of Occurrences
1	3
2	2
3	8

q3_3we	Number of Occurrences
1	2
2	2
3	6
4	1
6	2

q3_4	Number of Occurrences
2	13

q3_4s	Number of Occurrences
-0-	13

q3_4w	Number of Occurrences
-0-	13

q3_5	Number of Occurrences
1	6
2	1
3	6

q3_5y	Number of Occurrences
Sun aff. outdr temp sensors/aff h.w. sys	1
-0-	12

q3_6	Number of Occurrences
2	13

q3_6y	Number of Occurrences
0	13

q3_6yo	Number of Occurrences
-0-	13

q3_7	Number of Occurrences
1	7
2	6

q3_7f	Number of Occurrences
x	7
-0-	6

q3_7w	Number of Occurrences
-0-	13

q3_7b	Number of Occurrences
-0-	13

q3_7o	Number of Occurrences
-0-	13

q3_7yo	Number of Occurrences
-0-	13

q3_8s	Number of Occurrences
1	1
2	1
3	7
4	2
5	1
-0-	1

q3_8w	Number of Occurrences
1	1
3	8
4	2
5	2

q3_9	Number of Occurrences
2	13

q3_10	Number of Occurrences
-0-	13

q3_11	Number of Occurrences
-0-	13

q3_12	Number of Occurrences
1	4
2	2
3	5
5	2

q3_12p	Number of Occurrences
age/conf of bldg/area w/o window is poor	1
always too hot causing headaches	1
dust in system gives nasty odor	1
have trouble w/allergies/headaches/hot	1
if odor exist - it lingers	1
sum/metal bldg. a/c goes out/winter/hot	1
-0-	7

q3_13c	Number of Occurrences
1	6
2	7

q3_13h	Number of Occurrences
1	7
2	6

q3_13ar	Number of Occurrences
1	6
2	7

q3_13o	Number of Occurrences
1	4
2	9

q3_13ohp	Number of Occurrences
decreased productivity	1
ear ache from vent	1
sweating	1
-0-	10

q3_14	Number of Occurrences
1	5
2	8

q3_15	Number of Occurrences
1	5
2	8

q3_16	Number of Occurrences
1	2
2	2
3	7
5	1
-0-	1

q3_17	Number of Occurrences
2	13

q3_17y	Number of Occurrences
-0-	13

q3_18	Number of Occurrences
1	1
3	2
4	2
5	8

q4_1h	Number of Occurrences
1	10
2	1
3	1
4	1

q4_1f	Number of Occurrences
1	9
2	2
3	1
-0-	1

q4_lo	Number of Occurrences
1	9
2	2
3	1
4	1

q4_lop	Number of Occurrences
ADP equipment	1
break area/noisey fan to vent smoke	1
computer buzz	1
-0-	10

q4_2	Number of Occurrences
get up and leave if people talking loud	1
I don't know what could be done/bld wall	1
-0-	11

q5_1	Number of Occurrences
1	10
2	3

q5_2	Number of Occurrences
1	11
2	2

q5_2y	Number of Occurrences
1	9
2	2
-0-	2

q5_2_2	Number of Occurrences
1	1
2	12

q5_2_2y	Number of Occurrences
Mr. Emmert	1
-0-	12

q5_3	Number of Occurrences
1	3
2	10

q5_3y	Number of Occurrences
0	10
1	1
3	2

q5_3ye	Number of Occurrences
Additional air vents were installed	1
-0-	11

q5_4	Number of Occurrences
1	1
2	2
3	8
4	1
5	1

q5_5	Number of Occurrences
1	8
2	4
-0-	1

q5_6	Number of Occurrences
1	8
2	5

q5_6y	Number of Occurrences
better control of light and ventilation	1
Change whole HVAC system	1
fix heating & a/c to work right	1
go to a four day work week	1
HVAC systems be replaced/upgraded	1
install indiv. light switches/energy zon	1
more indiv room contrl needed/replace ac/	1
provide individual area light switches	1
-0-	5

q5_7	Number of Occurrences
2	8
3	1
4	4

q5_7n	Number of Occurrences
-0-	13

BUILDING 23020 (PMO Building)

ALL QUESTIONS

RUN: ALL QUESTIONS and ALL RESPONSES for BLDG 23020

q1_1	Number of Occurrences
1	20

q1_2	Number of Occurrences
1	10
2	9
3	1

q1_3	Number of Occurrences
16	1
24	1
25	1
30	1
32	1
35	1
72	1
80	1
240	1
576	1
700	1
750	1
1500	1
-0-	7

q1_4	Number of Occurrences
1	8
3	3
4	1
6	8

q1_5	Number of Occurrences
beige/off white	1
blue	1
gray	9
off white	2
white	7

q1_6	Number of Occurrences
off white	6
white	14

q1_7	Number of Occurrences
1	19
3	1

q1_7o	Number of Occurrences
computer tiled	1
-0-	19

q2_1a	Number of Occurrences
1	1
2	2
3	7
4	4
5	6

q2_1n	Number of Occurrences
1	1
2	1
3	11
4	2
5	4
-0-	1

q2_2	Number of Occurrences
1	3
2	8
-0-	9

q2_3	Number of Occurrences
0	9
1	9
2	2

q2_31	Number of Occurrences
x	6
-0-	14

q2_32	Number of Occurrences
-0-	20

q2_33	Number of Occurrences
x	3
-0-	17

q2_34	Number of Occurrences
-0-	20

q2_3yo	Number of Occurrences
-0-	20

q2_4dm	Number of Occurrences
2.	1
3.	2
4.	8
5.	4
5.5	1
6.	2
-0-	2

q2_4da	Number of Occurrences
2.	1
3.	1
4.	7
5.	4
5.5	1
6.	3
-0-	3

q2_4de	Number of Occurrences
2.	2
3.	1
4.	3
8.	1
-0-	13

q2_4em	Number of Occurrences
2.	2
4.	7
5.5	1
6.	1
-0-	9

q2_4ea	Number of Occurrences
4.	4
5.	2
6.	2
-0-	12

q2_4ee	Number of Occurrences
4.	2
6.	1
7.	1
8.	1
-0-	15

q2_5	Number of Occurrences
1	1
2	19

q2_5y	Number of Occurrences
0	19
1	1

q2_5yo	Number of Occurrences
-0-	20

q2_6	Number of Occurrences
4	1
-0-	19

q2_71	Number of Occurrences
-0-	20

q2_72	Number of Occurrences
x	1
-0-	19

q2_73	Number of Occurrences
-0-	20

q2_74	Number of Occurrences
-0-	20

q2_75	Number of Occurrences
-0-	20

q2_76	Number of Occurrences
-0-	20

q2_8	Number of Occurrences
0	1
1	18
4	1

q2_80	Number of Occurrences
-0-	20

q2_9	Number of Occurrences
2	1
3	4
4	5
5	10

q2_10b	Number of Occurrences
1	6
3	2
4	1
5	11

q2_10ow	Number of Occurrences
1	8
3	7
5	5

q2_10cr	Number of Occurrences
1	4
3	5
5	11

q2_10ra	Number of Occurrences
1	4
3	5
5	7
6	4

q2_10ba	Number of Occurrences
1	4
3	6
5	8
6	2

q2_11	Number of Occurrences
1	2
2	18

q3_1	Number of Occurrences
1	18
4	1
5	1

q3_1o	Number of Occurrences
central air/heat	1
-0-	19

q3_2	Number of Occurrences
1	18
5	1
6	1

q3_2o	Number of Occurrences
central air/heat	1
-0-	19

q3_3sm	Number of Occurrences
2	3
3	1
4	4
5	6
6	6

q3_3sd	Number of Occurrences
2	2
3	2
4	4
5	6
6	6

q3_3sa	Number of Occurrences
2	2
3	1
4	4
5	7
6	6

q3_3se	Number of Occurrences
2	2
3	1
4	4
5	4
6	9

q3_3wm	Number of Occurrences
2	4
3	1
4	5
5	9
6	1

q3_3wd	Number of Occurrences
2	2
3	2
4	6
5	9
6	1

q3_3wa	Number of Occurrences
2	2
3	1
4	6
5	9
6	2

q3_3we	Number of Occurrences
2	2
3	1
4	5
5	7
6	5

q3_4	Number of Occurrences
1	1
2	19

q3_4s	Number of Occurrences
1	1
-0-	19

q3_4w	Number of Occurrences
1	1
-0-	19

q3_5	Number of Occurrences
1	8
2	3
3	9

q3_5y	Number of Occurrences
sun makes work area too hot	1
warms it on cool days sometimes	1
-0-	18

q3_6	Number of Occurrences
2	20

q3_6y	Number of Occurrences
0	20

q3_6yo	Number of Occurrences
-0-	20

q3_7	Number of Occurrences
1	5
2	15

q3_7f	Number of Occurrences
x	5
-0-	15

q3_7w	Number of Occurrences
-0-	20

q3_7b	Number of Occurrences
-0-	20

q3_7o	Number of Occurrences
-0-	20

q3_7yo	Number of Occurrences
-0-	20

q3_8s	Number of Occurrences
1	3
2	1
3	4
4	5
5	4
-0-	3

q3_8w	Number of Occurrences
1	1
2	2
3	6
4	5
5	6

q3_9	Number of Occurrences
1	1
2	19

q3_10	Number of Occurrences
1	1
-0-	19

q3_11	Number of Occurrences
1	1
-0-	19

q3_12	Number of Occurrences
1	1
2	1
3	3
4	6
5	7
-0-	2

q3_12p	Number of Occurrences
air duct has never been cleaned	1
-0-	19

q3_13c	Number of Occurrences
1	8
2	11
-0-	1

q3_13h	Number of Occurrences
1	6
2	13
-0-	1

q3_13ar	Number of Occurrences
1	6
2	13
-0-	1

q3_13o	Number of Occurrences
0	1
1	1
2	18

q3_13ohp	Number of Occurrences
-0-	20

q3_14	Number of Occurrences
1	2
2	16
-0-	2

q3_15	Number of Occurrences
1	3
2	16
-0-	1

q3_16	Number of Occurrences
2	3
3	5
4	8
5	3
-0-	1

q3_17	Number of Occurrences
0	1
1	2
2	17

q3_17y	Number of Occurrences
open door to outside offi	1
-0-	19

q3_18	Number of Occurrences
1	2
3	4
4	7
5	6
-0-	1

q4_1h	Number of Occurrences
1	17
2	1
3	1
5	1

q4_1f	Number of Occurrences
1	19
2	1

q4_1o	Number of Occurrences
1	10
2	3
3	4
4	1
5	1
-0-	1

q4_1op	Number of Occurrences
other people in office/people coming in	1
phones/talking loud	1
printer	1
printers etc.	1
traffic outside	1
workers remodeling/too crowded	1
-0-	14

q4_2	Number of Occurrences
different phones/not such a loud ring	1
have radio on low	1
I leave the office	1
need larger space, have asked but reject	1
none at all	1
-0-	15

q5_1	Number of Occurrences
1	15
2	5

q5_2	Number of Occurrences
1	10
2	10

q5_2y	Number of Occurrences
1	10
-0-	10

q5_2_2	Number of Occurrences
1	5
2	15

q5_2_2y	Number of Occurrences
/cpt. Kennedy	1
do not have one	1
Mr. Levavence	1
not personally	1
-0-	16

q5_3	Number of Occurrences
1	13
2	7

q5_3y	Number of Occurrences
0	7
1	5
3	8

q5_3ye	Number of Occurrences
keep doors closed/reflective film	1
saves energy and money	1
saving on lighting/unplug them not used	1
saving the army money, better raise	1
-0-	16

q5_4	Number of Occurrences
1	1
2	3
3	4
4	6
5	6

q5_5	Number of Occurrences
1	14
2	6

q5_6	Number of Occurrences
1	7
2	13

q5_6y	Number of Occurrences
adjust tempt to accomodate with outside	1
individually controlled room heating	1
light in access cell blk turn off/patrol	1
no windows exist	1
occupancy sensors/with override switch	1
should have indoor smoking area	1
turn a/c off at night	1
-0-	13

q5_7	Number of Occurrences
2	10
3	4
4	4
5	2

q5_7n	Number of Occurrences
to use min. amt of energy to save en./\$	1
-0-	19

BUILDING 4213 (DEH Admin)

ALL QUESTIONS

RUN: ALL QUESTIONS and ALL RESPONSES for BLDG 4213

q1_1	Number of Occurrences
1	12

q1_2	Number of Occurrences
1	7
2	4
3	1

q1_3	Number of Occurrences
64	3
80	1
90	1
100	1
120	1
150	2
400	1
-0-	2

q1_4	Number of Occurrences
1	4
6	8

q1_5	Number of Occurrences
beige	2
brown	1
cream	1
dk brn panel	1
lt brown	1
oak panel	1
off white	2
tan	1
wood	2

q1_6	Number of Occurrences
beige	2
off white	4
white	6

q1_7	Number of Occurrences
1	4
2	8

q1_7o	Number of Occurrences
-0-	12

q2_1a	Number of Occurrences
1	1
3	3
4	3
5	5

q2_1n	Number of Occurrences
1	1
2	1
3	3
4	2
5	1
-0-	4

q2_2	Number of Occurrences
1	6
-0-	6

q2_3	Number of Occurrences
0	5
1	5
2	2

q2_31	Number of Occurrences
x	3
-0-	9

q2_32	Number of Occurrences
x	1
-0-	11

q2_33	Number of Occurrences
x	3
-0-	9

q2_34	Number of Occurrences
x	1
-0-	11

q2_3yo	Number of Occurrences
night time work also	1
-0-	11

q2_4dm	Number of Occurrences
4.	10
5.	1
5.5	1

q2_4da	Number of Occurrences
4.	11
5.	1

q2_4de	Number of Occurrences
2.	2
-0-	10

q2_4em	Number of Occurrences
4.	2
5.	1
-0-	9

q2_4ea	Number of Occurrences
2.	1
4.	2
-0-	9

q2_4ee	Number of Occurrences
2.	1
-0-	11

q2_5	Number of Occurrences
1	4
2	8

q2_5y	Number of Occurrences
0	8
1	1
2	3

q2_5yo	Number of Occurrences
can't choose how many are turned on/off	1
more than one desk lamp in diff. areas	1
separate switches	1
-0-	9

q2_6	Number of Occurrences
1	1
2	1
5	2
-0-	8

q2_71	Number of Occurrences
x	1
-0-	11

q2_72	Number of Occurrences
2	1
x	1
-0-	10

q2_73	Number of Occurrences
x	3
-0-	9

q2_74	Number of Occurrences
-0-	12

q2_75	Number of Occurrences
-0-	12

q2_76	Number of Occurrences
-0-	12

q2_8	Number of Occurrences
1	11
4	1

q2_8o	Number of Occurrences
-0-	12

q2_9	Number of Occurrences
2	1
3	3
4	5
5	3

q2_10b	Number of Occurrences
1	2
3	1
4	1
5	7
6	1

q2_10ow	Number of Occurrences
1	2
3	3
4	2
5	3
6	2

q2_10cr	Number of Occurrences
1	1
3	1
4	1
5	7
6	2

q2_10ra	Number of Occurrences
1	1
4	1
5	7
6	3

q2_10ba	Number of Occurrences
1	1
2	1
4	2
5	7
6	1

q2_11	Number of Occurrences
1	7
2	5

q3_1	Number of Occurrences
1	11
4	1

q3_1o	Number of Occurrences
copier	1
-0-	11

q3_2	Number of Occurrences
1	11
3	1

q3_2o	Number of Occurrences
-0-	12

q3_3sm	Number of Occurrences
1	1
3	7
4	2
5	2

q3_3sd	Number of Occurrences
1	1
3	7
4	3
5	1

q3_3sa	Number of Occurrences
1	1
2	1
3	6
4	3
5	1

q3_3se	Number of Occurrences
3	3
4	1
5	1
6	7

q3_3wm	Number of Occurrences
1	3
2	2
3	3
4	3
5	1

q3_3wd	Number of Occurrences
1	2
2	1
3	5
4	3
5	1

q3_3wa	Number of Occurrences
1	2
3	6
4	3
5	1

q3_3we	Number of Occurrences
2	1
3	2
4	1
5	1
6	7

q3_4	Number of Occurrences
1	8
2	4

q3_4s	Number of Occurrences
1	1
2	1
3	4
-0-	6

q3_4w	Number of Occurrences
1	2
2	2
3	4
-0-	4

q3_5	Number of Occurrences
1	7
2	2
3	3

q3_5y	Number of Occurrences
afternoon sun comes through windows	1
-0-	11

q3_6	Number of Occurrences
1	3
2	9

q3_6y	Number of Occurrences
0	9
1	3

q3_6yo	Number of Occurrences
-0-	12

q3_7	Number of Occurrences
1	5
2	7

q3_7f	Number of Occurrences
x	4
-0-	8

q3_7w	Number of Occurrences
-0-	12

q3_7b	Number of Occurrences
-0-	12

q3_7o	Number of Occurrences
x	1
-0-	11

q3_7yo	Number of Occurrences
rm stuffy/turn on win. un	1
-0-	11

q3_8s	Number of Occurrences
1	1
2	2
3	6
4	2
5	1

q3_8w	Number of Occurrences
1	2
2	1
3	4
4	3
5	2

q3_9	Number of Occurrences
1	1
2	11

q3_10	Number of Occurrences
2	1
-0-	11

q3_11	Number of Occurrences
1	1
-0-	11

q3_12	Number of Occurrences
1	2
3	8
5	2

q3_12p	Number of Occurrences
fumes from nearby loading docks	1
hot, stuffy/poor air movement	1
-0-	10

q3_13c	Number of Occurrences
1	5
2	7

q3_13h	Number of Occurrences
1	7
2	5

q3_13ar	Number of Occurrences
1	7
2	5

q3_13o	Number of Occurrences
2	12

q3_13ohp	Number of Occurrences
-0-	12

q3_14	Number of Occurrences
1	2
2	10

q3_15	Number of Occurrences
1	3
2	9

q3_16	Number of Occurrences
1	1
2	2
3	6
4	2
5	1

q3_17	Number of Occurrences
1	3
2	9

q3_17y	Number of Occurrences
able to open/close vents	1
filters in the air system	1
-0-	10

q3_18	Number of Occurrences
2	1
3	4
4	3
5	3
-0-	1

q4_1h	Number of Occurrences
1	5
2	3
3	2
4	1
-0-	1

q4_1f	Number of Occurrences
1	8
2	2
3	1
-0-	1

q4_1o	Number of Occurrences
1	7
2	1
4	2
5	2

q4_1op	Number of Occurrences
copier	1
loud talking	1
outside/trucks, people talking/ac loud	1
people talking	1
traffic noise outside and next door	1
-0-	7

q4_2	Number of Occurrences
can't do anything other than turn ac off	1
keep the window closed	1
part. was placed @ air grill/mgmt tk it	1
request people to be quiet	1
shut my door	1
-0-	7

q5_1	Number of Occurrences
1	9
2	3

q5_2	Number of Occurrences
1	10
2	2

q5_2y	Number of Occurrences
1	8
2	2
-0-	2

q5_2_2	Number of Occurrences
1	1
2	11

q5_2_2y	Number of Occurrences
-0-	12

q5_3	Number of Occurrences
1	2
2	10

q5_3y	Number of Occurrences
0	10
1	1
3	1

q5_3ye	Number of Occurrences
can better reg. temp in more areas	1
-0-	11

q5_4	Number of Occurrences
1	2
2	2
3	4
4	1
5	3

q5_5	Number of Occurrences
1	5
2	6
-0-	1

q5_6	Number of Occurrences
0	3
1	5
2	4

q5_6y	Number of Occurrences
anything that moves the air will take lo	1
keep window/door closed when ac/heat on/	1
lights/ac/heat are turned off when peopl	1
turn off excessive lights	1
-0-	8

q5_7	Number of Occurrences
1	1
2	9
3	2

q5_7n	Number of Occurrences
-0-	12

BUILDING 4227 (DEH EP&S Admin)

ALL QUESTIONS

RUN: ALL QUESTIONS and ALL RESPONSES for BLDG 4227

q1_1	Number of Occurrences
1	10

q1_2	Number of Occurrences
1	7
2	3

q1_3	Number of Occurrences
100	1
109	1
110	1
120	1
130	1
150	1
160	1
192	1
375	1
900	1

q1_4	Number of Occurrences
1	3
6	6
-0-	1

q1_5	Number of Occurrences
beige	1
cream	1
oak panel	1
off white	3
paneling	1
rose	1
white	2

q1_6	Number of Occurrences
off white	1
white	9

q1_7	Number of Occurrences
1	9
2	1

q1_7o	Number of Occurrences
-0-	10

q2_1a	Number of Occurrences
1	1
3	4
4	2
5	3

q2_1n	Number of Occurrences
2	1
3	5
4	1
5	2
-0-	1

q2_2	Number of Occurrences
1	4
-0-	6

q2_3	Number of Occurrences
0	6
1	4

q2_31	Number of Occurrences
x	1
-0-	9

q2_32	Number of Occurrences
x	2
-0-	8

q2_33	Number of Occurrences
x	1
-0-	9

q2_34	Number of Occurrences
-0-	10

q2_3yo	Number of Occurrences
-0-	10

q2_4dm	Number of Occurrences
4.	9
5.	1

q2_4da	Number of Occurrences
4.	10

q2_4de	Number of Occurrences
2.	1
-0-	9

q2_4em	Number of Occurrences
-0-	10

q2_4ea	Number of Occurrences
-0-	10

q2_4ee	Number of Occurrences
-0- 4.	1 9

q2_5	Number of Occurrences
1	1
2	9

q2_5y	Number of Occurrences
0	9
2	1

q2_5yo	Number of Occurrences
4-light switches	1
-0-	9

q2_6	Number of Occurrences
-0- 3	1 9

q2_71	Number of Occurrences
-0-	10

q2_72	Number of Occurrences
-0-	10

q2_73	Number of Occurrences
-0-	10

q2_74	Number of Occurrences
-0-	10

q2_75	Number of Occurrences
x	1
-0-	9

q2_76	Number of Occurrences
-0-	10

q2_8	Number of Occurrences
1	10

q2_8o	Number of Occurrences
-0-	10

q2_9	Number of Occurrences
1	1
2	1
4	4
5	4

q2_10b	Number of Occurrences
1	2
3	2
5	6

q2_10ow	Number of Occurrences
1	4
2	1
3	2
5	2
6	1

q2_10cr	Number of Occurrences
3	1
4	1
5	7
6	1

q2_10ra	Number of Occurrences
1	2
3	1
5	4
6	3

q2_10ba	Number of Occurrences
1	2
3	2
5	6

q2_11	Number of Occurrences
1	6
2	4

q3_1	Number of Occurrences
0	1
1	8
4	1

q3_1o	Number of Occurrences
none	1
-0-	9

q3_2	Number of Occurrences
0	1
1	8
5	1

q3_2o	Number of Occurrences
none	1
-0-	9

q3_3sm	Number of Occurrences
1	1
3	2
4	3
5	4

q3_3sd	Number of Occurrences
1	1
2	1
3	2
4	4
5	2

q3_3sa	Number of Occurrences
1	3
3	3
4	3
5	1

q3_3se	Number of Occurrences
1	1
4	1
5	2
6	6

q3_3wm	Number of Occurrences
1	4
2	3
3	1
4	2

q3_3wd	Number of Occurrences
1	1
2	2
3	4
4	2
5	1

q3_3wa	Number of Occurrences
1	1
3	5
4	3
5	1

q3_3we	Number of Occurrences
1	1
3	2
4	1
6	6

q3_4	Number of Occurrences
1	3
2	7

q3_4s	Number of Occurrences
1	1
2	1
4	1
-0-	7

q3_4w	Number of Occurrences
1	2
4	1
-0-	7

q3_5	Number of Occurrences
1	5
2	3
3	2

q3_5y	Number of Occurrences
glare on computer sometimes	1
slightly warm	1
sun makes area too hot in summer	1
-0-	7

q3_6	Number of Occurrences
1	2
2	8

q3_6y	Number of Occurrences
0	8
1	2

q3_6yo	Number of Occurrences
-0-	10

q3_7	Number of Occurrences
1	6
2	4

q3_7f	Number of Occurrences
x	6
-0-	4

q3_7w	Number of Occurrences
-0-	10

q3_7b	Number of Occurrences
-0-	10

q3_7o	Number of Occurrences
-0-	10

q3_7yo	Number of Occurrences
-0-	10

q3_8s	Number of Occurrences
2	3
3	5
4	1
5	1

q3_8w	Number of Occurrences
2	1
3	7
5	2

q3_9	Number of Occurrences
2	10

q3_10	Number of Occurrences
-0-	10

q3_11	Number of Occurrences
-0-	10

q3_12	Number of Occurrences
1	1
2	1
3	4
4	4

q3_12p	Number of Occurrences
vent unbal/office config/air stale	1
-0-	9

q3_13c	Number of Occurrences
1	2
2	8

q3_13h	Number of Occurrences
1	1
2	9

q3_13ar	Number of Occurrences
1	3
2	7

q3_13o	Number of Occurrences
2	10

q3_13ohp	Number of Occurrences
-0-	10

q3_14	Number of Occurrences
1	1
2	9

q3_15	Number of Occurrences
1	2
2	8

q3_16	Number of Occurrences
1	3
2	2
3	5

q3_17	Number of Occurrences
1	1
2	9

q3_17y	Number of Occurrences
by fan	1
-0-	9

q3_18	Number of Occurrences
3	5
4	5

q4_1h	Number of Occurrences
1	6
2	2
3	1
-0-	1

q4_1f	Number of Occurrences
1	6
2	3
-0-	1

q4_1o	Number of Occurrences
1	6
2	2
3	1
5	1

q4_1op	Number of Occurrences
general activities of co-workers	1
loading trains for troop deployment/pntr	1
people yelling	1
-0-	7

q4_2	Number of Occurrences
go outside, hum a lot, turn radio up 1d	1
no noise problem	1
tell people to be quiet	1
-0-	7

q5_1	Number of Occurrences
1	9
2	1

q5_2	Number of Occurrences
1	10

q5_2y	Number of Occurrences
1	7
2	3

q5_2_2	Number of Occurrences
1	1
2	9

q5_2_2y	Number of Occurrences
don't know who	1
-0-	9

q5_3	Number of Occurrences
1	3
2	7

q5_3y	Number of Occurrences
0	7
1	2
2	1

q5_3ye	Number of Occurrences
lamps in fixtures dec/light level decrea	1
lighting more uniform/better air distrib	1
lights off when not needed	1
-0-	7

q5_4	Number of Occurrences
3	4
4	4
5	2

q5_5	Number of Occurrences
1	6
2	3
-0-	1

q5_6	Number of Occurrences
1	6
2	4

q5_6y	Number of Occurrences
better insulate/upgrade HVAC	1
cinder blk missing in crawl space	1
make sure lights are turned off more fre	1
occupancy sensors/weatherstripping on do	1
revamp air dist. sys. w/vav to min peak	1
zoning of HVAC system	1
-0-	4

q5_7	Number of Occurrences
2	7
3	1
4	2

q5_7n	Number of Occurrences
-0-	10

BUILDING 33010 (Training Facility)

ALL QUESTIONS

RUN: ALL QUESTIONS and ALL RESPONSES for BLDG 33010

q1_1	Number of Occurrences
1	2
2	3

q1_2	Number of Occurrences
1	4
2	1

q1_3	Number of Occurrences
80	1
150	1
168	1
300	1
-0-	1

q1_4	Number of Occurrences
3	3
6	2

q1_5	Number of Occurrences
beige	2
burgandy/gray	1
dk blue/beige	1
lt tan	1

q1_6	Number of Occurrences
off white	1
white	4

q1_7	Number of Occurrences
1	5

q1_7o	Number of Occurrences
-0-	5

q2_1a	Number of Occurrences
1	1
2	1
3	2
4	1

q2_1n	Number of Occurrences
2	1
4	1
5	3

q2_2	Number of Occurrences
1	3
-0-	2

q2_3	Number of Occurrences	
	0	2
	1	2
	2	1

q2_31	Number of Occurrences	
x		1
-0-		4

q2_32	Number of Occurrences	
-0-		5

q2_33	Number of Occurrences	
x		1
-0-		4

q2_34	Number of Occurrences	
-0-		5

q2_3yo	Number of Occurrences	
-0-		5

q2_4dm	Number of Occurrences	
	1.	1
	4.	2
	4.5	2

q2_4da	Number of Occurrences	
	1.	1
	3.5	1
	4.	1
	5.	1
	6.	1

q2_4de	Number of Occurrences	
	3.	1
-0-		4

q2_4em	Number of Occurrences	
	4.	2
-0-		3

q2_4ea	Number of Occurrences	
	4.	1
	6.	1
-0-		3

q2_4ee	Number of Occurrences	
	3.	1
-0-		4

q2_5	Number of Occurrences
1	1
2	4

q2_5y	Number of Occurrences
0	4
1	1

q2_5yo	Number of Occurrences
-0-	5

q2_6	Number of Occurrences
3	1
-0-	4

q2_71	Number of Occurrences
x	1
-0-	4

q2_72	Number of Occurrences
-0-	5

q2_73	Number of Occurrences
-0-	5

q2_74	Number of Occurrences
-0-	5

q2_75	Number of Occurrences
-0-	5

q2_76	Number of Occurrences
-0-	5

q2_8	Number of Occurrences
1	5

q2_8o	Number of Occurrences
-0-	5

q2_9	Number of Occurrences
4	2
5	3

q2_10b	Number of Occurrences
1	3
5	1
6	1

q2_10ow	Number of Occurrences
1	2
2	1
5	1
6	1

q2_10cr	Number of Occurrences
1	1
2	2
5	1
6	1

q2_10ra	Number of Occurrences
1	1
2	1
3	1
5	1
6	1

q2_10ba	Number of Occurrences
1	1
3	1
4	1
5	1
6	1

q2_11	Number of Occurrences
1	1
2	4

q3_1	Number of Occurrences
1	5

q3_1o	Number of Occurrences
-0-	5

q3_2	Number of Occurrences
1	5

q3_2o	Number of Occurrences
-0-	5

q3_3sm	Number of Occurrences
2	3
3	1
5	1

q3_3sd	Number of Occurrences
2	2
3	1
4	1
5	1

q3_3sa	Number of Occurrences
1	1
2	3
5	1

q3_3se	Number of Occurrences
2	2
5	1
6	2

q3_3wm	Number of Occurrences
2	4
5	1

q3_3wd	Number of Occurrences
2	3
3	1
5	1

q3_3wa	Number of Occurrences
2	3
3	1
5	1

q3_3we	Number of Occurrences
2	1
3	1
5	1
6	2

q3_4	Number of Occurrences
1	1
2	4

q3_4s	Number of Occurrences
1	1
-0-	4

q3_4w	Number of Occurrences
1	1
-0-	4

q3_5	Number of Occurrences
1	1
2	1
3	3

q3_5y	Number of Occurrences
gets hot in aftnoon as ht comes thru wal	1
-0-	4

q3_6	Number of Occurrences	
	1	2
	2	3

q3_6y	Number of Occurrences	
	0	3
	1	2

q3_6yo	Number of Occurrences
-0-	5

q3_7	Number of Occurrences	
	1	1
	2	4

q3_7f	Number of Occurrences
-0-	5

q3_7w	Number of Occurrences
-0-	5

q3_7b	Number of Occurrences
x	1
-0-	4

q3_7o	Number of Occurrences
-0-	5

q3_7yo	Number of Occurrences
-0-	5

q3_8s	Number of Occurrences	
	2	1
	3	3
	5	1

q3_8w	Number of Occurrences	
	2	1
	3	3
	5	1

q3_9	Number of Occurrences
2	5

q3_10	Number of Occurrences
-0-	5

q3_11	Number of Occurrences
-0-	5

q3_12	Number of Occurrences
3	4
5	1

q3_12p	Number of Occurrences
-0-	5

q3_13c	Number of Occurrences
1	3
2	2

q3_13h	Number of Occurrences
2	5

q3_13ar	Number of Occurrences
1	1
2	4

q3_13o	Number of Occurrences
2	5

q3_13ohp	Number of Occurrences
-0-	5

q3_14	Number of Occurrences
2	5

q3_15	Number of Occurrences
2	5

q3_16	Number of Occurrences
2	1
3	3
4	1

q3_17	Number of Occurrences
2	5

q3_17y	Number of Occurrences
-0-	5

q3_18	Number of Occurrences
4	3
5	2

q4_1h	Number of Occurrences
1	4
3	1

q4_1f	Number of Occurrences
1	4
3	1

q4_1o	Number of Occurrences
1	2
3	1
5	2

q4_1op	Number of Occurrences
adjoining classrooms/bay area	1
compressor very loud	1
copier	1
-0-	2

q4_2	Number of Occurrences
ear plugs	1
have carpet in clrm/btr snd matl walls	1
have partition around copier	1
-0-	2

q5_1	Number of Occurrences
1	4
2	1

q5_2	Number of Occurrences
1	5

q5_2y	Number of Occurrences
1	5

q5_2_2	Number of Occurrences
0	1
1	1
2	3

q5_2_2y	Number of Occurrences
M.S. Dortzbach	1
-0-	4

q5_3	Number of Occurrences
1	4
2	1

q5_3y	Number of Occurrences
0	1
1	1
2	1
3	2

q5_3ye	Number of Occurrences
no action on work orders	1
-0-	4

q5_4	Number of Occurrences
3	2
4	1
5	2

q5_5	Number of Occurrences
1	3
2	2

q5_6	Number of Occurrences
1	4
2	1

q5_6y	Number of Occurrences
access to controls/improve controls/year	1
better ventilation in classroom-temperat	1
HVAC serviced/sun shade around wndw/uv t	1
increase amount of natural light	1
-0-	1

q5_7	Number of Occurrences
2	3
4	2

q5_7n	Number of Occurrences
-0-	5

MAINTENANCE BUILDINGS

ALL QUESTIONS

BUILDING 88036 (DOL Vehicle Maintenance Shop)

ALL QUESTIONS

RUN: ALL QUESTIONS and ALL RESPONSES for BLDG 88036

q1_1	Number of Occurrences
2	20

q1_2	Number of Occurrences
1	9
2	2
3	9

q1_3	Number of Occurrences
25	1
100	1
525	1
600	2
900	3
7500	1
-0-	11

q1_4	Number of Occurrences
4	2
6	18

q1_5	Number of Occurrences
almond	1
Beige	3
Cinder Blk sand	2
cream	1
ivory	1
lt. brown	2
off white	1
Sandy Yellow	1
tan	7
yellow	1

q1_6	Number of Occurrences
almond	1
cream	1
egg shell white	1
lt. beige	1
tan	4
White	12

q1_7	Number of Occurrences
1	20

q1_7o	Number of Occurrences
-0-	20

q2_1a	Number of Occurrences
1	2
2	1
3	8
4	2
5	7

q2_1n	Number of Occurrences
1	3
3	6
4	5
5	4
-0-	2

q2_2	Number of Occurrences
1	2
2	8
-0-	10

q2_3	Number of Occurrences
0	6
1	13
2	1

q2_31	Number of Occurrences
X	9
-0-	11

q2_32	Number of Occurrences
X	1
-0-	19

q2_33	Number of Occurrences
X	4
-0-	16

q2_34	Number of Occurrences
-0-	20

q2_3yo	Number of Occurrences
-0-	20

q2_4dm	Number of Occurrences
4.	15
4.5	3
5.	1
-0-	1

q2_4da	Number of Occurrences
4.	19
-0-	1

q2_4de	Number of Occurrences
-0-	20

q2_4em	Number of Occurrences
-0-	20

q2_4ea	Number of Occurrences
-0-	20

q2_4ee	Number of Occurrences
-0-	20

q2_5	Number of Occurrences
2	20

q2_5y	Number of Occurrences
0	20

q2_5yo	Number of Occurrences
-0-	20

q2_6	Number of Occurrences
-0-	20

q2_71	Number of Occurrences
-0-	20

q2_72	Number of Occurrences
-0-	20

q2_73	Number of Occurrences
-0-	20

q2_74	Number of Occurrences
-0-	20

q2_75	Number of Occurrences
-0-	20

q2_76	Number of Occurrences
-0-	20

q2_8	Number of Occurrences
0	1
1	8
2	2
3	7
4	2

q2_8o	Number of Occurrences
bulb-large	1
large bulb fixtures	1
Mercury	1
mercury bulbs	1
Mercury Vaper	1
mercury vapor	1
Sodium	1
-0-	13

q2_9	Number of Occurrences
1	1
3	8
4	5
5	6

q2_10b	Number of Occurrences
1	2
3	4
4	2
5	10
6	2

q2_10ow	Number of Occurrences
1	3
2	1
3	4
4	2
5	6
6	4

q2_10cr	Number of Occurrences
1	1
3	4
4	1
5	11
6	3

q2_10ra	Number of Occurrences
1	1
3	4
4	1
5	6
6	8

q2_10ba	Number of Occurrences
1	1
3	5
4	1
5	11
6	2

q2_11	Number of Occurrences
1	11
2	8
-0-	1

q3_1	Number of Occurrences
1	1
3	16
4	2
5	1

q3_1o	Number of Occurrences
electric gas heater	1
natural gas	1
-0-	18

q3_2	Number of Occurrences
1	1
2	1
3	16
5	2

q3_2o	Number of Occurrences
doors open in bay area	1
Open shop doors	1
-0-	18

q3_3sm	Number of Occurrences
1	3
3	9
4	2
5	5
6	1

q3_3sd	Number of Occurrences
1	6
2	3
3	2
4	3
5	3
6	3

q3_3sa	Number of Occurrences
1	7
2	4
3	4
4	2
5	2
6	1

q3_3se	Number of Occurrences
1	4
2	1
3	2
4	1
5	1
6	11

q3_3wm	Number of Occurrences
1	2
2	1
3	8
4	2
5	6
6	1

q3_3wd	Number of Occurrences
1	2
3	8
4	3
5	6
6	1

q3_3wa	Number of Occurrences
1	2
3	8
4	3
5	6
6	1

q3_3we	Number of Occurrences
1	2
3	4
4	1
5	2
6	11

q3_4	Number of Occurrences
1	16
2	4

q3_4s	Number of Occurrences
1	12
3	1
4	2
-0-	5

q3_4w	Number of Occurrences
1	8
2	5
3	1
4	2
-0-	4

q3_5	Number of Occurrences
1	4
2	12
3	4

q3_5y	Number of Occurrences
Bldg soaks up sun heat.	1
building heats up	1
heats up the building	1
hot in summer because tin roof & sides	1
in summer too hot/winter sun-better lite	1
natl. light from sky light/not appreciab	1
open the door for cool air in the summer	1
real hot in the summer	1
sun helps lighting and temperature	1
Sun makes it too hot	1
Sun on bay doors, it hot on west side	1
when bay door open/afternoon sun	1
-0-	8

q3_6	Number of Occurrences
1	1
2	19

q3_6y	Number of Occurrences
0	19
1	1

q3_6yo	Number of Occurrences
-0-	20

q3_7	Number of Occurrences
1	20

q3_7f	Number of Occurrences
x	16
-0-	4

q3_7w	Number of Occurrences
-0-	20

q3_7b	Number of Occurrences
x	2
-0-	18

q3_7o	Number of Occurrences
x	9
-0-	11

q3_7yo	Number of Occurrences
bay doors	1
doors	1
fans and bay door	1
fans and doors	1
Open bay doors	1
open doors	3
open shop doors	1
-0-	11

q3_8s	Number of Occurrences
1	5
2	7
3	6
5	2

q3_8w	Number of Occurrences
1	3
2	3
3	9
4	2
5	2
-0-	1

q3_9	Number of Occurrences
1	2
2	18

q3_10	Number of Occurrences
2	2
-0-	18

q3_11	Number of Occurrences
1	2
-0-	18

q3_12	Number of Occurrences
1	4
2	2
3	8
4	3
5	1
-0-	2

q3_12p	Number of Occurrences
dust/dirt	1
high dust content	1
No circulation without fans	1
paint shop opening next door/need filter	1
solvent & ___ left in D&F room	1
-0-	15

q3_13c	Number of Occurrences
1	4
2	14
-0-	2

q3_13h	Number of Occurrences
1	6
2	12
-0-	2

q3_13ar	Number of Occurrences
1	7
2	11
-0-	2

q3_13o	Number of Occurrences
0	1
1	4
2	14
-0-	1

q3_13ohp	Number of Occurrences
Arthritis	1
dirt and dust	1
smoking	1
-0-	17

q3_14	Number of Occurrences
1	16
2	2
-0-	2

q3_15	Number of Occurrences
1	15
2	3
-0-	2

q3_16	Number of Occurrences
1	5
2	1
3	9
4	1
5	2
-0-	2

q3_17	Number of Occurrences
0	2
1	5
2	12
-0-	1

q3_17y	Number of Occurrences
2	1
fans and bay doors	1
open doors	1
opening roll away door	1
opening the doors	1
-0-	15

q3_18	Number of Occurrences
3	4
4	6
5	8
-0-	2

q4_1h	Number of Occurrences
1	14
2	1
3	2
5	3

q4_1f	Number of Occurrences
1	17
2	1
3	2

q4_1o	Number of Occurrences
1	6
2	2
3	7
4	2
5	3

q4_1op	Number of Occurrences
air impact tools	1
dyno	1
engines and other mechanical noise	1
exhaust fans are very loud	1
fans in summer	1
hammering/grinding/forklift/compress air	1
jet washer and steam jenny	1
jet washers	1
loud radios	1
machines	1
overhead exhaust fans	1
overhead fans, people banging unnecessar	1
running machinery	1
shop noise, hammers, etc.	1
test stands	1
-0-	5

q4_2	Number of Occurrences
ear plugs and muffs	2
ear plugs, hearing protection	1
ear plugs/muffs, turn in complaints	1
hearing protection	1
Hearing protection - ear plug/muffs	1
no complaint	1
not applicable	1
sound proof doors on test walls	1
use ear plugs	1
use ear protection	1
Use earmuffs when too loud.	1
wear hearing protection	1
wear hearing protection, listen to music	1
-0-	6

q5_1	Number of Occurrences
1	12
2	7
-0-	1

q5_2	Number of Occurrences
1	9
2	10
-0-	1

q5_2y	Number of Occurrences
1	6
2	3
-0-	11

q5_2_2	Number of Occurrences
1	8
2	11
-0-	1

q5_2_2y	Number of Occurrences
?	1
John Foster	3
Jon Foster	1
Mr. Burton	3
-0-	12

q5_3	Number of Occurrences
0	1
1	7
2	11
-0-	1

q5_3y	Number of Occurrences
0	13
1	3
3	4

q5_3ye	Number of Occurrences
effort to keep doors shut & the heat in	1
keep door seal intact, tape on bay doors	1
-0-	18

q5_4	Number of Occurrences
1	5
2	5
3	4
4	3
5	1
-0-	2

q5_5	Number of Occurrences
1	11
2	9

q5_6	Number of Occurrences
1	10
2	10

q5_6y	Number of Occurrences
4 day work week	1
????????????	1
don't need high ceiling, lower and cut s	1
Don't vary thermostat, turn off vat, ope	1
electric eye door opener	1
four day work week	1
lower heaters	1
turn hot water heater temp. down/4 day w	1
use atriums for fork lift entry in winte	1
working four days a week 10 hours a day	1
-0-	10

q5_7	Number of Occurrences
1	1
2	12
3	1
4	6

q5_7n	Number of Occurrences
-0-	20

BUILDING 40001 (DOL Vehicle Maintenance Shop)

ALL QUESTIONS

RUN: ALL QUESTIONS and ALL RESPONSES for BLDG 40001

q1_1	Number of Occurrences
1	3
2	22

q1_2	Number of Occurrences
1	4
2	17
3	4

q1_3	Number of Occurrences
31	1
150	2
360	1
400	1
450	2
500	1
750	1
800	3
880	1
7000	1
-0-	11

q1_4	Number of Occurrences
1	17
4	4
6	3
-0-	1

q1_5	Number of Occurrences
Beige	3
brick (red?)	1
cinder block	4
dirty brown	1
gray	8
gray cement blk	1
grey	1
multi	1
off yellow	1
pale yellow	1
red brick	1
unfinished	1
-0-	1

q1_6	Number of Occurrences
aluminum-silver	1
dirty	1
Drop Ceiling	2
gray	8
grey	1
grey metal	4
off white	1
tin (silver?)	1
white	5
-0-	1

q1_7	Number of Occurrences
1	25

q1_7o	Number of Occurrences
-0-	25

q2_1a	Number of Occurrences
1	5
2	1
3	7
4	5
5	3
-0-	4

q2_1n	Number of Occurrences
2	2
3	4
4	3
5	10
-0-	6

q2_2	Number of Occurrences
1	4
2	18
-0-	3

q2_3	Number of Occurrences
0	2
1	22
2	1

q2_31	Number of Occurrences
X	18
-0-	7

q2_32	Number of Occurrences
X	2
-0-	23

q2_33	Number of Occurrences
x	1
-0-	24

q2_34	Number of Occurrences
X	3
-0-	22

q2_3yo	Number of Occurrences
because of shadows	1
no control of natural light	1
sun is in your eyes	1
-0-	22

q2_4dm	Number of Occurrences
2.	2
3.	3
4.	15
5.	3
5.5	1
-0-	1

q2_4da	Number of Occurrences
1.	1
2.	1
3.	2
4.	18
5.5	1
-0-	2

q2_4de	Number of Occurrences
0.5	1
1.	2
2.	1
4.	1
-0-	20

q2_4em	Number of Occurrences
4.	1
-0-	24

q2_4ea	Number of Occurrences
4.	1
-0-	24

q2_4ee	Number of Occurrences
-0-	25

q2_5	Number of Occurrences
1	2
2	23

q2_5y	Number of Occurrences
0	23
2	2

q2_5yo	Number of Occurrences
turn bulb away from face	1
with extension light	1
-0-	23

q2_6	Number of Occurrences
5	2
-0-	23

q2_71	Number of Occurrences
x	1
-0-	24

q2_72	Number of Occurrences
x	1
-0-	24

q2_73	Number of Occurrences
-0-	25

q2_74	Number of Occurrences
x	1
-0-	24

q2_75	Number of Occurrences
x	2
-0-	23

q2_76	Number of Occurrences
-0-	25

q2_8	Number of Occurrences
0	2
1	14
2	1
3	4
4	4

q2_8o	Number of Occurrences
flourescent & incandescen	1
fluorescent & incandescent	1
sodium vapor	1
sodium vapors	2
-0-	20

q2_9	Number of Occurrences
1	5
2	3
3	11
4	4
5	2

q2_10b	Number of Occurrences
1	2
3	7
4	2
5	10
6	4

q2_10ow	Number of Occurrences
1	3
3	5
4	1
5	6
6	10

q2_10cr	Number of Occurrences
1	2
3	5
5	7
6	11

q2_10ra	Number of Occurrences
1	1
3	4
5	6
6	14

q2_10ba	Number of Occurrences
1	5
2	1
3	6
5	7
6	6

q2_11	Number of Occurrences
1	20
2	5

q3_1	Number of Occurrences
1	5
2	2
3	8
4	10

q3_1o	Number of Occurrences
central heat	2
Gas	1
gas heaters	1
natural gas	5
wall heater	1
-0-	15

q3_2	Number of Occurrences
1	6
3	13
4	1
5	5

q3_2o	Number of Occurrences
central air	1
none	1
open bay doors	1
open doors	1
wind from outside	1
-0-	20

q3_3sm	Number of Occurrences
1	6
2	1
3	8
4	4
5	5
6	1

q3_3sd	Number of Occurrences
1	8
2	4
3	8
4	1
5	3
6	1

q3_3sa	Number of Occurrences
1	10
2	6
3	5
4	1
5	2
6	1

q3_3se	Number of Occurrences
1	5
2	4
3	2
4	1
5	4
6	9

q3_3wm	Number of Occurrences
1	4
2	8
3	8
4	2
5	2
6	1

q3_3wd	Number of Occurrences
1	4
2	6
3	10
4	2
5	2
6	1

q3_3wa	Number of Occurrences
1	4
2	5
3	13
4	1
5	2

q3_3we	Number of Occurrences
1	3
2	5
3	7
4	1
5	2
6	7

q3_4	Number of Occurrences
1	12
2	13

q3_4s	Number of Occurrences
1	4
2	1
3	4
4	2
-0-	14

q3_4w	Number of Occurrences
1	1
2	2
3	3
4	3
-0-	16

q3_5	Number of Occurrences
1	2
2	18
3	5

q3_5y	Number of Occurrences
because of windows sun makes it hot	1
fight glare in morning/tough to see comp	1
heats up when comes thru windows/shades	1
makes room temp. uncomfortable	1
must have blinds down because of sun	1
summer too hot; winter too cold	1
sun makes area too hot	1
sun produces too much heat/glare in sumr	1
tin/metal heats up when sunny	1
too hot in summer	1
too hot in summer mths/mid morning/noon	1
too hot in summer/not enough in---- wint	1
too hot in summer/too cold in winter	1
too warm in summer/ac not adequate	1
upper level window allow heat to inside	1
-0-	10

q3_6	Number of Occurrences
1	6
2	19

q3_6y	Number of Occurrences
0	19
1	6

q3_6yo	Number of Occurrences
-0-	25

q3_7	Number of Occurrences
1	22
2	3

q3_7f	Number of Occurrences
x	17
-0-	8

q3_7w	Number of Occurrences
-0-	25

q3_7b	Number of Occurrences
3	1
x	4
-0-	20

q3_7o	Number of Occurrences
x	8
-0-	17

q3_7yo	Number of Occurrences
bay doors	2
bay doors open	1
doors	2
leave doors open for air	1
open bay doors	1
open doors	1
-0-	17

q3_8s	Number of Occurrences
1	6
2	4
3	14
4	1

q3_8w	Number of Occurrences
1	1
2	1
3	19
4	1
5	2
-0-	1

q3_9	Number of Occurrences
2	25

q3_10	Number of Occurrences
-0-	25

q3_11	Number of Occurrences
-0-	25

q3_12	Number of Occurrences
1	12
2	2
3	7
4	3
-0-	1

q3_12p	Number of Occurrences
1 ceiling fan for entire area need more	1
diesel engines running	1
dust and exhaust smoke from engines	1
engine exhaust fumes/welding fumes	1
exhaust from vehicles in maint. shop	1
exhaust from vehicles is bad	1
exhaust fumes	1
exhaust fumes;are refused to repair duct	1
exhaust system doesn't remove engine fum	1
fumes from shop area	1
mostly due to smoker	1
Welder/constantly breathing smoke/no ven	1
-0-	13

q3_13c	Number of Occurrences
1	12
2	13

q3_13h	Number of Occurrences
1	17
2	8

q3_13ar	Number of Occurrences
1	16
2	9

q3_13o	Number of Occurrences
1	9
2	16

q3_13ohp	Number of Occurrences
allergies	1
eye irritations	1
health	1
lung problems	1
nasal congestion	1
people get sick often	1
respiratory/lung problems	1
sinus	1
watery eyes from fumes	1
-0-	16

q3_14	Number of Occurrences
1	21
2	4

q3_15	Number of Occurrences
1	18
2	6
-0-	1

q3_16	Number of Occurrences
1	9
2	5
3	11

q3_17	Number of Occurrences
1	8
2	17

q3_17y	Number of Occurrences
AC filters	1
air handling units	1
cleaning, running of engi	1
little by opening doors	1
open the doors	1
open windows and doors	1
opening bay doors	1
small ventilators	1
-0-	17

q3_18	Number of Occurrences
2	1
3	4
4	5
5	15

q4_1h	Number of Occurrences
1	19
2	3
3	1
-0-	2

q4_1f	Number of Occurrences
1	22
2	1
-0-	2

q4_1o	Number of Occurrences
1	7
2	2
3	3
4	3
5	9
-0-	1

q4_1op	Number of Occurrences
bar code machine, telephone, printers	1
engine	1
engine noise and hammering	1
engine noise from below	1
engine noise from below/tank & M88	1
engine running, hammering, etc.	1
engines running at high rpm	1
everyday vehicle noise	1
grinding, hammering, cutting	1
large engines	1
nature of job creates noise	1
running engines	1
running engines/power tools	1
shop noise, heavy equipment running	1
tank and heavy equipment engines	1
tanks and trucks running	1
work noise	1
work noises/vehicle noises	1
-0-	7

q4_2	Number of Occurrences
close the windows	1
close windows, use ear plugs	1
ear plugs	1
ear plugs occassionally	1
ear plugs, ear muffler, leave area	1
hearing protection	1
install electronic noise elimenators	1
move b.c. machine w/printers;update tele	1
none	1
nothing	1
unable to control work area	1
use hearing protection	1
wear air plugs	1
wear earplugs, condense work times	1
wear hearing protection	1
wear hearing protection when needed	1
-0-	9

q5_1	Number of Occurrences
1	18
2	7

q5_2	Number of Occurrences
1	16
2	9

q5_2y	Number of Occurrences
1	12
2	4
-0-	9

q5_2_2	Number of Occurrences
1	6
2	19

q5_2_2y	Number of Occurrences
2	1
J. Evetts	1
Mr. Littlefield	1
Robert Terry	1
Ron Snider	1
-0-	20

q5_3	Number of Occurrences
1	5
2	20

q5_3y	Number of Occurrences
0	20
1	3
3	2

q5_3ye	Number of Occurrences
new lights installed but not enough	1
put in drop ceiling to reduce ac/heat co	1
sodium vapor lights are fantastic	1
-0-	22

q5_4	Number of Occurrences
1	5
2	5
3	8
4	2
5	5

q5_5	Number of Occurrences
1	12
2	12
-0-	1

q5_6	Number of Occurrences
0	1
1	10
2	14

q5_6y	Number of Occurrences
close door in winter when possible	1
do away w/partitions which cause poor ai	1
during summer/mandatory to turn off ligh	1
insist bay doors are closed	1
keep doors closed in winter/repair broke	1
make effort to turn off things when not	1
put in windows to reduce lighting requir	1
replace existing light w/most efficient	1
replace windows with solar sunscreens/up	1
turn lights/fans off when not needed	1
-0-	15

q5_7	Number of Occurrences
1	1
2	12
3	2
4	8
5	2

q5_7n	Number of Occurrences
don't need something/should not be on	1
use what you need not what you desire	1
-0-	23

BUILDING 32023 (1CD Vehicle Maintenance Shop)

ALL QUESTIONS

RUN: ALL QUESTIONS and ALL RESPONSES for BLDG 32023

q1_1	Number of Occurrences
1	3
2	21

q1_2	Number of Occurrences
0	2
1	10
2	6
3	6

q1_3	Number of Occurrences
50	1
120	1
180	1
360	1
400	2
800	1
900	1
5000	3
-0-	13

q1_4	Number of Occurrences
1	8
3	1
4	4
6	11

q1_5	Number of Occurrences
CREAM	1
GRAY/WHITE	1
MAUVE	1
OFF-WHITE	4
TAN	2
WHITE	10
WHITE/GRAY	1
YELLOW	4

q1_6	Number of Occurrences
GRAY	1
OFF-WHITE	2
UNKNOWN	1
WHITE	14
WHITE ACOUSTIC	3
-0-	3

q1_7	Number of Occurrences
1	23
3	1

q1_7o	Number of Occurrences
CONCRETE	1
-0-	23

q2_1a	Number of Occurrences
1	5
3	10
4	3
5	4
-0-	2

q2_1n	Number of Occurrences
2	1
3	7
4	2
5	8
-0-	6

q2_2	Number of Occurrences
2	17
-0-	7

q2_3	Number of Occurrences
0	5
1	16
2	3

q2_31	Number of Occurrences
X	10
-0-	14

q2_32	Number of Occurrences
-0-	24

q2_33	Number of Occurrences
X	2
-0-	22

q2_34	Number of Occurrences
X	4
-0-	20

q2_3yo	Number of Occurrences
ARTIFICIAL IS BETTER FOR THE WORK	1
DIFFERENT ENVIR. SITUATIONS VARY	1
EVERYONE FEELS IT IS NECESSARY	1
WEATHER	1
-0-	20

q2_4dm	Number of Occurrences
2.5	1
3.	5
3.5	1
4.	7
4.5	1
5.	3
6.	5
-0-	1

q2_4da	Number of Occurrences
2.5	1
3.	1
3.5	1
4.	9
4.5	3
5.	6
6.	2
-0-	1

q2_4de	Number of Occurrences
1.	1
2.	2
4.	1
6.	1
-0-	19

q2_4em	Number of Occurrences
8.	1
-0-	23

q2_4ea	Number of Occurrences
8.	1
-0-	23

q2_4ee	Number of Occurrences
8.	2
-0-	22

q2_5	Number of Occurrences
2	24

q2_5y	Number of Occurrences
0	24

q2_5yo	Number of Occurrences
-0-	24

q2_6	Number of Occurrences
-0-	24

q2_71	Number of Occurrences
-0-	24

q2_72	Number of Occurrences
-0-	24

q2_73	Number of Occurrences
-0-	24

q2_74	Number of Occurrences
-0-	24

q2_75	Number of Occurrences
-0-	24

q2_76	Number of Occurrences
-0-	24

q2_8	Number of Occurrences
1	20
2	4

q2_8o	Number of Occurrences
-0-	24

q2_9	Number of Occurrences
1	3
2	3
3	7
4	4
5	7

q2_10b	Number of Occurrences
3	6
4	3
5	14
6	1

q2_10ow	Number of Occurrences
1	2
2	1
3	10
4	2
5	8
6	1

q2_10cr	Number of Occurrences
2	1
3	8
5	11
6	4

q2_10ra	Number of Occurrences
1	2
2	1
3	4
4	2
5	8
6	7

q2_10ba	Number of Occurrences
1	2
3	6
4	1
5	9
6	6

q2_11	Number of Occurrences
1	7
2	16
-0-	1

q3_1	Number of Occurrences
1	15
3	4
4	4
5	1

q3_1o	Number of Occurrences
GAS HEATER	1
GAS HEATERS IN CEILING	1
GAS OVERHEAD	1
VENT HOLE IN CEILING	1
-0-	20

q3_2	Number of Occurrences
1	12
3	1
4	2
5	9

q3_2o	Number of Occurrences
BAY DOORS	1
DOES NOT WORK	1
DOOR OPENED	1
NONE	1
NONE (BAY DOORS)	1
OPEN DOORS	3
-0-	16

q3_3sm	Number of Occurrences
1	3
2	3
3	8
4	3
5	5
6	2

q3_3sd	Number of Occurrences
1	6
2	3
3	6
4	3
5	3
6	3

q3_3sa	Number of Occurrences
1	9
2	3
3	3
4	3
5	3
6	3

q3_3se	Number of Occurrences
1	5
2	1
3	5
4	2
5	3
6	8

q3_3wm	Number of Occurrences
1	5
2	3
3	7
4	3
5	3
6	3

q3_3wd	Number of Occurrences
1	1
2	3
3	9
4	5
5	3
6	3

q3_3wa	Number of Occurrences
1	1
2	3
3	9
4	6
5	3
6	2

q3_3we	Number of Occurrences
1	1
2	2
3	7
4	3
5	3
6	8

q3_4	Number of Occurrences
1	8
2	16

q3_4s	Number of Occurrences
1	4
2	2
3	1
-0-	17

q3_4w	Number of Occurrences
1	1
2	2
3	4
4	1
-0-	16

q3_5	Number of Occurrences
1	3
2	8
3	13

q3_5y	Number of Occurrences
HEAT	1
HEATS UP BAY	1
HOT IN SUMMER, MAKES IT WARM IN WINTER	1
NEAT & BRIGHTNESS	1
SUN HELPS TO WARM UP THE SHOP IN WINTER	1
SUN MAKES IT TOO HOT INSIDE	1
SUN MAKES WORK AREA TOO HOT	1
-0-	17

q3_6	Number of Occurrences
1	5
2	19

q3_6y	Number of Occurrences
0	20
1	4

q3_6yo	Number of Occurrences
-0-	24

q3_7	Number of Occurrences
0	1
1	8
2	15

q3_7f	Number of Occurrences
X	6
-0-	18

q3_7w	Number of Occurrences
X	1
-0-	23

q3_7b	Number of Occurrences
X	1
-0-	23

q3_7o	Number of Occurrences
X	1
-0-	23

q3_7yo	Number of Occurrences
OPEN BAY DOORS	1
-0-	23

q3_8s	Number of Occurrences
1	6
2	4
3	9
4	1
5	3
-0-	1

q3_8w	Number of Occurrences
1	3
2	4
3	10
4	2
5	5

q3_9	Number of Occurrences
1	1
2	23

q3_10	Number of Occurrences
4	1
-0-	23

q3_11	Number of Occurrences
1	1
-0-	23

q3_12	Number of Occurrences
1	2
2	4
3	14
4	3
5	1

q3_12p	Number of Occurrences
AIR IS SEVERLY IMPACKED BY POOR VENTILAT	1
FUMES FROM THE PAINT SHOP	1
HAVE MI ENGINES RUNNING, GET EXHAUST	1
PAINT FUMES ARE A PROBLEM	1
SMELLS FROM BAY, MECHANIC & PAINT SHOPS	1
WINTER THE EXHAUST CAN BE A BOTHER	1
-0-	18

q3_13c	Number of Occurrences
1	6
2	18

q3_13h	Number of Occurrences
1	8
2	16

q3_13ar	Number of Occurrences
1	5
2	19

q3_13o	Number of Occurrences
1	1
2	23

q3_13ohp	Number of Occurrences
NAUSEA	1
-0-	23

q3_14	Number of Occurrences
1	1
2	23

q3_15	Number of Occurrences
1	5
2	19

q3_16	Number of Occurrences
1	2
2	3
3	13
4	4
5	2

q3_17	Number of Occurrences
1	7
2	17

q3_17y	Number of Occurrences
EXHAUST FAN(SUCKS SMOKE)	1
OPEN BAY DOORS	1
OPEN DOOR FOR FRESH AIR	1
OPEN DOORS TO GET AIR	1
OPEN DOORS/FRESH AIR	1
OPENING WINDOWS & DOORS	1
VENTILATORS FOR THE EXHA	1
-0-	17

q3_18	Number of Occurrences
3	10
4	3
5	11

q4_1h	Number of Occurrences
1	19
2	2
3	3

q4_1f	Number of Occurrences
1	20
2	3
3	1

q4_lo	Number of Occurrences
1	11
2	2
3	8
4	1
5	2

q4_lop	Number of Occurrences
ENGINES ARE TESTED BY RUNNING THEM	1
GENERATOR AND TRUCKS	1
M2 ENG.	1
MAIN AREA NOISE IN BAYS	1
MI ENGINE TESTING	1
MI ENGINES	1
MI ENGINES RUNNINF	1
N/A	1
OTHER EQUIPMENT (ENGINES RUNNING)	1
PEOPLE NOISE	1
STARTING ENGINES OF WHEEL & TRACK VEHIC	1
TANK ENGINE/TURBINE	1
TRUCKS DRIVING BY	1
-0-	11

q4_2	Number of Occurrences
BETTER ACOUSTICS, SOFTER FLOORS, CARPET	1
EAR PLUGS	4
EARPLUGS	1
N/A	2
N/A, NO RESPONSE - TELL PEOLPLE BE QUIET	1
NO	1
NO RESPONSE	1
NONE	1
NOTHING REALLY, INSTALLING BETTER WINDOW	1
SHUT THE DOOR/WORK ALONE. TURN ON RADIO	1
WEAR EAR PLUGS	2
WEAR EAR PROTECTION	1
WEAR HEARING PROTECTION	1
-0-	6

q5_1	Number of Occurrences
1	8
2	16

q5_2	Number of Occurrences
1	8
2	16

q5_2y	Number of Occurrences
1	5
2	3
-0-	16

q5_2_2	Number of Occurrences
1	2
2	22

q5_2_2y	Number of Occurrences
1 LT GEMBORY	1
DON'T KNOW	1
-0-	22

q5_3	Number of Occurrences
1	5
2	19

q5_3y	Number of Occurrences
0	19
1	2
3	3

q5_3ye	Number of Occurrences
TURN OFF LIGHTS, RADIO & HOT H2O	1
-0-	23

q5_4	Number of Occurrences
1	1
2	2
3	5
4	5
5	11

q5_5	Number of Occurrences
1	17
2	7

q5_6	Number of Occurrences
1	7
2	17

q5_6y	Number of Occurrences
FULL CAMPAIGN ON ENERGY CONSERVATION MIG	1
MAKE HEAT/AIR THERMO. AVIAL. TO SMALLER	1
PROPER PREVENTIVE MAINT. ON HEATING & CO	1
PROVIDE PROPER HEATING/LIGHTING,AIDS WIL	1
SHOP OFFICER SHOULD BE ABLE TO CONTROL A	1
SOLAR PANELS FOR HEATING	1
TURN LIGHTS OFF WHEN NOT IN USE	1
-0-	17

q5_7	Number of Occurrences
1	1
2	13
3	5
4	4
5	1

q5_7n	Number of Occurrences
FRUGAL USE OF ALL ENERGY SOURCES	1
-0-	23

BUILDING 9553 (6th Cavalry Vehicle Maintenance Shop)

ALL QUESTIONS

RUN: ALL QUESTIONS and ALL RESPONSES for BLDG 9553

q1_1	Number of Occurrences
2	2

q1_2	Number of Occurrences
2	2

q1_3	Number of Occurrences
140	1
-0-	1

q1_4	Number of Occurrences
1	1
4	1

q1_5	Number of Occurrences
blue	1
Off-White	1

q1_6	Number of Occurrences
White	2

q1_7	Number of Occurrences
1	2

q1_7o	Number of Occurrences
-0-	2

q2_1a	Number of Occurrences
1	1
5	1

q2_1n	Number of Occurrences
2	2

q2_2	Number of Occurrences
1	1
2	1

q2_3	Number of Occurrences
1	2

q2_31	Number of Occurrences
x	1
-0-	1

q2_32	Number of Occurrences
x	1
-0-	1

q2_33	Number of Occurrences
-0-	2

q2_34	Number of Occurrences
x	1
-0-	1

q2_3yo	Number of Occurrences
Natural light is too hot	1
-0-	1

q2_4dm	Number of Occurrences
3.	1
8.	1

q2_4da	Number of Occurrences
4.	1
8.	1

q2_4de	Number of Occurrences
8.	1
-0-	1

q2_4em	Number of Occurrences
0.	1
-0-	1

q2_4ea	Number of Occurrences
0.	1
-0-	1

q2_4ee	Number of Occurrences
0.	1
-0-	1

q2_5	Number of Occurrences
2	2

q2_5y	Number of Occurrences
0	2

q2_5yo	Number of Occurrences
-0-	2

q2_6	Number of Occurrences
-0-	2

q2_71	Number of Occurrences
-0-	2

q2_72	Number of Occurrences
-0-	2

q2_73	Number of Occurrences
-0-	2

q2_74	Number of Occurrences
-0-	2

q2_75	Number of Occurrences
-0-	2

q2_76	Number of Occurrences
-0-	2

q2_8	Number of Occurrences
1	1
2	1

q2_80	Number of Occurrences
-0-	2

q2_9	Number of Occurrences
1	2

q2_10b	Number of Occurrences
5	2

q2_10ow	Number of Occurrences
1	2

q2_10cr	Number of Occurrences
5	2

q2_10ra	Number of Occurrences
1	1
5	1

q2_10ba	Number of Occurrences
5	2

q2_11	Number of Occurrences
1	1
2	1

q3_1	Number of Occurrences
1	2

q3_1o	Number of Occurrences
-0-	2

q3_2	Number of Occurrences
2	1
3	1

q3_2o	Number of Occurrences
-0-	2

q3_3sm	Number of Occurrences
2	1
3	1

q3_3sd	Number of Occurrences
3	1
4	1

q3_3sa	Number of Occurrences
1	1
4	1

q3_3se	Number of Occurrences
3	1
6	1

q3_3wm	Number of Occurrences
2	1
3	1

q3_3wd	Number of Occurrences
3	1
4	1

q3_3wa	Number of Occurrences
3	1
4	1

q3_3we	Number of Occurrences
3	1
6	1

q3_4	Number of Occurrences
1	1
2	1

q3_4s	Number of Occurrences
3	1
-0-	1

q3_4w	Number of Occurrences
-0-	2

q3_5	Number of Occurrences
2	2

q3_5y	Number of Occurrences
too hot	1
too hot in the summer	1

q3_6	Number of Occurrences
2	2

q3_6y	Number of Occurrences
0	2

q3_6yo	Number of Occurrences
-0-	2

q3_7	Number of Occurrences
1	1
2	1

q3_7f	Number of Occurrences
-0-	2

q3_7w	Number of Occurrences
-0-	2

q3_7b	Number of Occurrences
x	1
-0-	1

q3_7o	Number of Occurrences
-0-	2

q3_7yo	Number of Occurrences
-0-	2

q3_8s	Number of Occurrences
2	1
3	1

q3_8w	Number of Occurrences
3	2

q3_9	Number of Occurrences
1	1
2	1

q3_10	Number of Occurrences
3	1
-0-	1

q3_11	Number of Occurrences
1	1
-0-	1

q3_12	Number of Occurrences
1	1
2	1

q3_12p	Number of Occurrences
Exhaust Ventilation is broken	1
-0-	1

q3_13c	Number of Occurrences
2	2

q3_13h	Number of Occurrences
1	1
2	1

q3_13ar	Number of Occurrences
2	2

q3_13o	Number of Occurrences
2	2

q3_13ohp	Number of Occurrences
-0-	2

q3_14	Number of Occurrences
1	1
2	1

q3_15	Number of Occurrences
1	1
2	1

q3_16	Number of Occurrences
3	2

q3_17	Number of Occurrences
1	1
2	1

q3_17y	Number of Occurrences
-0-	2

q3_18	Number of Occurrences
3	1
4	1

q4_1h	Number of Occurrences
1	1
3	1

q4_1f	Number of Occurrences
1	1
2	1

q4_1o	Number of Occurrences
1	2

q4_1op	Number of Occurrences
-0-	2

q4_2	Number of Occurrences
Open bay doors	1
-0-	1

q5_1	Number of Occurrences
2	2

q5_2	Number of Occurrences
1	2

q5_2y	Number of Occurrences
1	1
2	1

q5_2_2	Number of Occurrences
2	2

q5_2_2y	Number of Occurrences
-0-	2

q5_3	Number of Occurrences
2	2

q5_3y	Number of Occurrences
0	2

q5_3ye	Number of Occurrences
-0-	2

q5_4	Number of Occurrences
1	1
5	1

q5_5	Number of Occurrences
1	1
2	1

q5_6	Number of Occurrences
1	1
2	1

q5_6y	Number of Occurrences
fix all lighting & put in light switches	1
-0-	1

q5_7	Number of Occurrences
2	2

q5_7n	Number of Occurrences
-0-	2

BUILDING 30009 (HHC 1/8 CAV 1CD Maintenance Shop)

ALL QUESTIONS

RUN: ALL QUESTIONS and ALL RESPONSES for BLDG 30015

q1_1	Number of Occurrences
1	4
2	6

q1_2	Number of Occurrences
1	5
2	4
3	1

q1_3	Number of Occurrences
15	1
-0-	9

q1_4	Number of Occurrences
1	6
2	1
3	1
5	1
-0-	1

q1_5	Number of Occurrences
tan	1
white	6
white/sand	2
yellow	1

q1_6	Number of Occurrences
gray	1
installation	1
insulation	1
no ceiling	2
silver	4
white	1

q1_7	Number of Occurrences
1	10

q1_7o	Number of Occurrences
-0-	10

q2_1a	Number of Occurrences
1	2
3	1
4	1
5	3
-0-	3

q2_1n	Number of Occurrences
1	3
3	3
4	1
5	1
-0-	2

q2_2	Number of Occurrences	
	1	1
	2	8
-0-		1

q2_3	Number of Occurrences	
	0	1
	1	8
	2	1

q2_31	Number of Occurrences	
x		3
-0-		7

q2_32	Number of Occurrences	
x		1
-0-		9

q2_33	Number of Occurrences	
x		2
-0-		8

q2_34	Number of Occurrences	
x		1
-0-		9

q2_3yo	Number of Occurrences	
nat. lght produces better vissibility		1
-0-		9

q2_4dm	Number of Occurrences	
	2.	1
	3.	3
	4.	5
-0-		1

q2_4da	Number of Occurrences	
	4.	6
	5.	1
	6.	1
-0-		2

q2_4de	Number of Occurrences	
	2.	1
	3.	1
	4.	2
-0-		6

q2_4em	Number of Occurrences	
	4.	1
-0-		9

q2_4ea	Number of Occurrences
-0- 4.	1 9

q2_4ee	Number of Occurrences
-0- 2. 4.	1 1 8

q2_5	Number of Occurrences
2	10

q2_5y	Number of Occurrences
0	10

q2_5yo	Number of Occurrences
-0-	10

q2_6	Number of Occurrences
-0-	10

q2_71	Number of Occurrences
-0-	10

q2_72	Number of Occurrences
-0-	10

q2_73	Number of Occurrences
-0-	10

q2_74	Number of Occurrences
-0-	10

q2_75	Number of Occurrences
-0-	10

q2_76	Number of Occurrences
-0-	10

q2_8	Number of Occurrences
1 4	9 1

q2_8o	Number of Occurrences
-0-	10

q2_9	Number of Occurrences
3	3
4	4
5	3

q2_10b	Number of Occurrences
1	1
2	1
3	1
5	4
6	3

q2_10ow	Number of Occurrences
1	1
2	3
5	4
6	2

q2_10cr	Number of Occurrences
1	1
2	1
3	1
4	1
5	3
6	3

q2_10ra	Number of Occurrences
1	2
2	2
5	3
6	3

q2_10ba	Number of Occurrences
1	1
2	1
3	1
4	2
5	2
6	3

q2_11	Number of Occurrences
1	1
2	9

q3_1	Number of Occurrences
1	2
2	1
3	3
4	3
5	1

q3_1o	Number of Occurrences
natural gas	1
overhead fans	1
spot heating - gas	1
-0-	7

q3_2	Number of Occurrences
2	1
3	6
4	3

q3_2o	Number of Occurrences
-0-	10

q3_3sm	Number of Occurrences
1	2
2	3
3	3
5	2

q3_3sd	Number of Occurrences
1	3
2	5
3	2

q3_3sa	Number of Occurrences
1	4
2	3
3	3

q3_3se	Number of Occurrences
1	3
2	2
3	4
4	1

q3_3wm	Number of Occurrences
1	3
2	1
3	2
4	3
5	1

q3_3wd	Number of Occurrences
1	2
2	1
3	3
4	3
5	1

q3_3wa	Number of Occurrences
1	2
3	4
4	3
5	1

q3_3we	Number of Occurrences
1	2
2	1
3	3
4	3
5	1

q3_4	Number of Occurrences
1	5
2	5

q3_4s	Number of Occurrences
2	1
3	1
-0-	8

q3_4w	Number of Occurrences
1	1
2	2
3	2
-0-	5

q3_5	Number of Occurrences
2	8
3	2

q3_5y	Number of Occurrences
in summer sun makes area too hot	1
no heat/no air conditioner	1
pt of office where window is mks it hot	1
sun makes work area too hot	1
through the ceiling	1
too hot	1
-0-	4

q3_6	Number of Occurrences
1	4
2	6

q3_6y	Number of Occurrences
0	7
1	1
3	2

q3_6yo	Number of Occurrences
gas	1
gas ceiling heater	1
-0-	8

q3_7	Number of Occurrences
1	7
2	3

q3_7f	Number of Occurrences
-0-	10

q3_7w	Number of Occurrences
-0-	10

q3_7b	Number of Occurrences
x	6
-0-	4

q3_7o	Number of Occurrences
x	1
-0-	9

q3_7yo	Number of Occurrences
open bay doors	1
-0-	9

q3_8s	Number of Occurrences
1	1
2	4
3	5

q3_8w	Number of Occurrences
1	1
2	1
3	7
-0-	1

q3_9	Number of Occurrences
2	10

q3_10	Number of Occurrences
-0-	10

q3_11	Number of Occurrences
-0-	10

q3_12	Number of Occurrences
1	2
3	4
4	3
-0-	1

q3_12p	Number of Occurrences
no ventilation	1
too much dust and sand	1
-0-	8

q3_13c	Number of Occurrences
1	1
2	8
-0-	1

q3_13h	Number of Occurrences
1	2
2	7
-0-	1

q3_13ar	Number of Occurrences
1	3
2	6
-0-	1

q3_13o	Number of Occurrences
0	1
2	9

q3_13ohp	Number of Occurrences
-0-	10

q3_14	Number of Occurrences
1	6
2	3
-0-	1

q3_15	Number of Occurrences
1	8
2	1
-0-	1

q3_16	Number of Occurrences
1	2
3	6
4	1
-0-	1

q3_17	Number of Occurrences
0	1
2	9

q3_17y	Number of Occurrences
-0-	10

q3_18	Number of Occurrences
3	5
4	3
5	1
-0-	1

q4_1h	Number of Occurrences
1	8
-0-	2

q4_1f	Number of Occurrences
1	7
3	1
-0-	2

q4_1o	Number of Occurrences
1	5
4	4
5	1

q4_lop	Number of Occurrences
Hemitts, tanks and trucks	1
motor pool area	1
outside vehicles	1
tanks, trucks and generators	1
-0-	6

q4_2	Number of Occurrences
can't do anything except close doors	1
shut door	1
-0-	8

q5_1	Number of Occurrences
1	6
2	4

q5_2	Number of Occurrences
1	2
2	8

q5_2y	Number of Occurrences
1	2
-0-	8

q5_2_2	Number of Occurrences
1	1
2	9

q5_2_2y	Number of Occurrences
1Lt Grubbs	1
-0-	9

q5_3	Number of Occurrences
1	1
2	9

q5_3y	Number of Occurrences
0	9
3	1

q5_3ye	Number of Occurrences
-0-	10

q5_4	Number of Occurrences
1	1
3	2
4	3
5	3
-0-	1

q5_5	Number of Occurrences
1	5
2	5

q5_6	Number of Occurrences	
	0	1
	1	1
	2	8

q5_6y	Number of Occurrences	
change light sooner		1
-0-		9

q5_7	Number of Occurrences	
	2	6
	3	2
	4	2

q5_7n	Number of Occurrences	
-0-		10

SECTION 3

**SURVEY RESULTS/SELECTED WINDOW DEPENDENT QUESTIONS, BY
BUILDING**

ALL RESPONDENTS WITH WINDOWS IN THEIR WORK AREA
SELECTED QUESTIONS

RUN: SELECTED questions and responses for BLDG 1001 for WINDOW present

q2_2	Number of Occurrences
1	38
2	1
-0-	3

q2_3	Number of Occurrences
0	3
1	32
2	7

q2_31	Number of Occurrences
X	22
-0-	20

q2_32	Number of Occurrences
X	8
-0-	34

q2_33	Number of Occurrences
X	9
-0-	33

q2_34	Number of Occurrences
X	3
-0-	39

q2_4dm	Number of Occurrences
3.	2
4.	24
4.5	2
5.	10
6.	1
8.	1
-0-	2

q2_4da	Number of Occurrences
3.	2
4.	27
4.5	1
5.	9
6.	1
8.	1
-0-	1

q2_4de	Number of Occurrences
1.	4
4.	4
-0-	34

q2_4em	Number of Occurrences
2.	3
4.	2
-0-	37

q2_4ea	Number of Occurrences
4.	2
-0-	40

q2_4ee	Number of Occurrences
4.	2
-0-	40

q2_9	Number of Occurrences
3	5
4	13
5	24

q2_11	Number of Occurrences
1	12
2	30

q3_3sm	Number of Occurrences
1	4
2	7
3	18
4	9
5	4

q3_3sd	Number of Occurrences
1	6
2	13
3	16
4	4
5	3

q3_3sa	Number of Occurrences
1	9
2	12
3	15
4	4
5	2

q3_3se	Number of Occurrences
1	2
2	7
3	6
4	4
5	2
6	21

q3_3wm	Number of Occurrences
1	12
2	12
3	12
4	4
5	2

q3_3wd	Number of Occurrences
1	9
2	15
3	11
4	5
5	2

q3_3wa	Number of Occurrences
1	5
2	13
3	16
4	5
5	3

q3_3we	Number of Occurrences
1	2
2	9
3	5
4	4
5	1
6	21

q3_6	Number of Occurrences
1	9
2	33

q3_6y	Number of Occurrences
0	33
1	8
3	1

q3_6yo	Number of Occurrences
FAN	1
-0-	41

q3_7	Number of Occurrences
1	30
2	12

q3_7f	Number of Occurrences
X	30
-0-	12

q3_7w	Number of Occurrences
-0-	42

q3_7b	Number of Occurrences
-0-	42

q3_7o	Number of Occurrences
-0-	42

q3_7yo	Number of Occurrences
-0-	42

RUN: SELECTED questions and responses for BLDG 28000 for WINDOW present

q2_2	Number of Occurrences
1	22
-0-	4

q2_3	Number of Occurrences
0	3
1	23

q2_31	Number of Occurrences
X	16
-0-	10

q2_32	Number of Occurrences
X	3
-0-	23

q2_33	Number of Occurrences
X	7
-0-	19

q2_34	Number of Occurrences
-0-	26

q2_4dm	Number of Occurrences
2.	1
3.	3
3.5	1
4.	10
5.	5
6.	3
-0-	3

q2_4da	Number of Occurrences
1.5	1
2.	1
3.	2
4.	11
4.5	1
5.	6
6.	1
-0-	3

q2_4de	Number of Occurrences
1.	2
2.	6
3.	2
4.	3
5.	1
6.	1
-0-	11

q2_4em	Number of Occurrences
1.	1
2.	2
4.	1
6.	1
-0-	21

q2_4ea	Number of Occurrences
2.	2
4.	1
-0-	23

q2_4ee	Number of Occurrences
4.	1
-0-	25

q2_9	Number of Occurrences
1	1
3	3
4	9
5	12
-0-	1

q2_11	Number of Occurrences
1	4
2	19
-0-	3

q3_3sm	Number of Occurrences
1	1
3	11
4	2
5	3
6	9

q3_3sd	Number of Occurrences
1	1
2	1
3	10
4	2
5	3
6	9

q3_3sa	Number of Occurrences
1	1
2	1
3	10
4	1
5	4
6	9

q3_3se	Number of Occurrences
1	1
3	7
4	2
5	3
6	13

q3_3wm	Number of Occurrences
1	2
2	3
3	10
4	3
5	5
6	3

q3_3wd	Number of Occurrences
1	1
2	2
3	10
4	6
5	4
6	3

q3_3wa	Number of Occurrences
1	1
2	2
3	12
4	4
5	4
6	3

q3_3we	Number of Occurrences
1	1
2	2
3	8
4	4
5	3
6	8

q3_6	Number of Occurrences
0	1
1	2
2	23

q3_6y	Number of Occurrences
0	24
1	2

q3_6yo	Number of Occurrences
-0-	26

q3_7	Number of Occurrences
0	1
1	10
2	15

q3_7f	Number of Occurrences
X	1
-0-	25

q3_7w	Number of Occurrences
X	8
-0-	18

q3_7b	Number of Occurrences
X	1
-0-	25

q3_7o	Number of Occurrences
-0-	26

q3_7yo	Number of Occurrences
-0-	26

RUN: SELECTED questions and responses for BLDG 410 for WINDOW present

q2_2	Number of Occurrences
1	17
2	1
-0-	2

q2_3	Number of Occurrences
0	2
1	15
2	3

q2_31	Number of Occurrences
x	8
-0-	12

q2_32	Number of Occurrences
x	3
-0-	17

q2_33	Number of Occurrences
x	6
-0-	14

q2_34	Number of Occurrences
x	2
-0-	18

q2_4dm	Number of Occurrences
3.	4
4.	9
5.	5
6.	1
-0-	1

q2_4da	Number of Occurrences
4.	9
4.5	1
5.	4
6.	4
-0-	2

q2_4de	Number of Occurrences
1.	3
2.	3
3.	3
4.	3
5.	1
-0-	7

q2_4em	Number of Occurrences
2.	3
3.	1
4.	3
5.	1
-0-	12

q2_4ea	Number of Occurrences
2.	1
3.	1
4.	1
5.	1
6.	1
-0-	15

q2_4ee	Number of Occurrences
4.	2
5.	1
-0-	17

q2_9	Number of Occurrences
3	3
4	8
5	9

q2_11	Number of Occurrences
1	5
2	15

q3_3sm	Number of Occurrences
1	1
2	3
3	11
5	1
6	4

q3_3sd	Number of Occurrences
1	3
2	2
3	9
4	1
5	1
6	4

q3_3sa	Number of Occurrences
1	3
2	4
3	8
4	1
6	4

q3_3se	Number of Occurrences
1	1
2	2
3	9
4	1
6	7

q3_3wm	Number of Occurrences
1	3
2	5
3	10
4	1
5	1

q3_3wd	Number of Occurrences
1	3
2	2
3	12
4	2
5	1

q3_3wa	Number of Occurrences
1	4
2	1
3	11
4	2
5	2

q3_3we	Number of Occurrences
1	3
2	1
3	10
4	1
5	2
6	3

q3_6	Number of Occurrences
1	1
2	19

q3_6y	Number of Occurrences
0	19
1	1

q3_6yo	Number of Occurrences
-0-	20

q3_7	Number of Occurrences
1	8
2	12

q3_7f	Number of Occurrences
x	2
-0-	18

q3_7w	Number of Occurrences
x	6
-0-	14

q3_7b	Number of Occurrences
-0-	20

q3_7o	Number of Occurrences
-0-	20

q3_7yo	Number of Occurrences
-0-	20

RUN: SELECTED questions and responses for BLDG 91012 for WINDOW present

q2_2	Number of Occurrences
1	21

q2_3	Number of Occurrences
1	20
2	1

q2_31	Number of Occurrences
x	17
-0-	4

q2_32	Number of Occurrences
x	3
-0-	18

q2_33	Number of Occurrences
x	3
-0-	18

q2_34	Number of Occurrences
-0-	21

q2_4dm	Number of Occurrences
2.	1
4.	15
4.5	1
5.	3
6.	1

q2_4da	Number of Occurrences
3.	2
4.	12
5.	5
6.	2

q2_4de	Number of Occurrences
1.	1
2.	3
4.	2
5.	1
6.	1
-0-	13

q2_4em	Number of Occurrences
1.	1
4.	3
-0-	17

q2_4ea	Number of Occurrences
2.	1
4.	2
-0-	18

q2_4ee Number of Occurrences

2.	1
4.	1
-0-	19

q2_9 Number of Occurrences

2	3
3	7
4	3
5	8

q2_11 Number of Occurrences

1	11
2	10

q3_3sm Number of Occurrences

1	3
2	3
3	7
4	4
5	3
6	1

q3_3sd Number of Occurrences

1	2
2	6
3	6
4	3
5	3
6	1

q3_3sa Number of Occurrences

1	1
2	10
3	5
4	1
5	3
6	1

q3_3se Number of Occurrences

2	2
3	4
5	2
6	13

q3_3wm Number of Occurrences

1	4
2	9
3	5
4	1
5	2

q3_3wd Number of Occurrences

1	2
2	8
3	7
4	2
5	2

q3_3wa	Number of Occurrences
--------	-----------------------

1	1
2	8
3	7
4	3
5	2

q3_3we	Number of Occurrences
--------	-----------------------

2	4
3	3
5	2
6	12

q3_6	Number of Occurrences
------	-----------------------

1	4
2	17

q3_6y	Number of Occurrences
-------	-----------------------

0	17
1	4

q3_6yo	Number of Occurrences
--------	-----------------------

-0-	21
-----	----

q3_7	Number of Occurrences
------	-----------------------

1	6
2	15

q3_7f	Number of Occurrences
-------	-----------------------

x	3
-0-	18

q3_7w	Number of Occurrences
-------	-----------------------

x	2
-0-	19

q3_7b	Number of Occurrences
-------	-----------------------

x	1
-0-	20

q3_7o	Number of Occurrences
-------	-----------------------

x	1
-0-	20

q3_7yo	Number of Occurrences
--------	-----------------------

open door to room	1
-0-	20

RUN: SELECTED questions and responses for BLDG 39009 for WINDOW present

q2_2		Number of Occurrences
	1	16
-0-		1

q2_3		Number of Occurrences
	0	1
	1	14
	2	2

q2_31		Number of Occurrences
x		8
-0-		9

q2_32		Number of Occurrences
x		3
-0-		14

q2_33		Number of Occurrences
x		3
-0-		14

q2_34		Number of Occurrences
x		3
-0-		14

q2_4dm		Number of Occurrences
	4.	12
	4.5	2
	5.	2
-0-		1

q2_4da		Number of Occurrences
	3.	1
	4.	8
	5.	5
	6.	2
-0-		1

q2_4de		Number of Occurrences
	1.	4
	2.	3
	4.	2
-0-		8

q2_4em		Number of Occurrences
	2.	1
	4.	4
-0-		12

q2_4ea		Number of Occurrences
	2.	1
	4.	4
-0-		12

q2_4ee	Number of Occurrences
-0- 2.	2
	15

q2_9	Number of Occurrences
2	1
3	7
4	6
5	3

q2_11	Number of Occurrences
1	2
2	15

q3_3sm	Number of Occurrences
3	6
4	7
6	4

q3_3sd	Number of Occurrences
2	5
3	6
4	2
6	4

q3_3sa	Number of Occurrences
1	1
2	5
3	5
4	2
6	4

q3_3se	Number of Occurrences
1	1
2	2
3	4
4	4
5	1
6	5

q3_3wm	Number of Occurrences
1	3
2	1
3	2
4	4
5	6
6	1

q3_3wd	Number of Occurrences
1	2
2	1
3	3
4	4
5	6
6	1

q3_3wa	Number of Occurrences
1	2
3	5
4	4
5	5
6	1

q3_3we	Number of Occurrences
1	2
3	4
4	4
5	4
6	3

q3_6	Number of Occurrences
1	2
2	15

q3_6y	Number of Occurrences
0	15
1	2

q3_6yo	Number of Occurrences
-0-	17

q3_7	Number of Occurrences
1	14
2	3

q3_7f	Number of Occurrences
x	7
-0-	10

q3_7w	Number of Occurrences
x	2
-0-	15

q3_7b	Number of Occurrences
x	6
-0-	11

q3_7o	Number of Occurrences
-0-	17

q3_7yo	Number of Occurrences
-0-	17

RUN: SELECTED questions and responses for BLDG 108 for WINDOW present

q2_2	Number of Occurrences
1	2

q2_3	Number of Occurrences
1	1
2	1

q2_31	Number of Occurrences
x	1
-0-	1

q2_32	Number of Occurrences
-0-	2

q2_33	Number of Occurrences
-0-	2

q2_34	Number of Occurrences
-0-	2

q2_4dm	Number of Occurrences
4.	2

q2_4da	Number of Occurrences
4.	2

q2_4de	Number of Occurrences
4.	2

q2_4em	Number of Occurrences
4.	2

q2_4ea	Number of Occurrences
4.	2

q2_4ee	Number of Occurrences
4.	2

q2_9	Number of Occurrences
5	2

q2_11	Number of Occurrences
1	2

q3_3sm	Number of Occurrences
1	1
4	1

q3_3sd	Number of Occurrences
1	1
3	1

q3_3sa	Number of Occurrences
1	1
3	1

q3_3se	Number of Occurrences
1	1
3	1

q3_3wm	Number of Occurrences
1	1
2	1

q3_3wd	Number of Occurrences
1	1
2	1

q3_3wa	Number of Occurrences
1	1
3	1

q3_3we	Number of Occurrences
1	1
4	1

q3_6	Number of Occurrences
2	2

q3_6y	Number of Occurrences
0	2

q3_6yo	Number of Occurrences
-0-	2

q3_7	Number of Occurrences
1	1
2	1

q3_7f	Number of Occurrences
x	1
-0-	1

q3_7w	Number of Occurrences
-0-	2

q3_7b	Number of Occurrences
-0-	2

q3_7o	Number of Occurrences
-0-	2

q3_7yo	Number of Occurrences
-0-	2

RUN: SELECTED questions and responses for BLDG 23020 for WINDOW present

q2_2 Number of Occurrences

	1	3
	2	5
-0-		1

q2_3 Number of Occurrences

	0	1
	1	8

q2_31 Number of Occurrences

x	6
-0-	3

q2_32 Number of Occurrences

-0-	9
-----	---

q2_33 Number of Occurrences

x	2
-0-	7

q2_34 Number of Occurrences

-0-	9
-----	---

q2_4dm Number of Occurrences

2.	1
3.	2
4.	4
5.	2

q2_4da Number of Occurrences

2.	1
3.	1
4.	3
5.	1
5.5	1
6.	1
-0-	1

q2_4de Number of Occurrences

2.	1
3.	1
4.	1
-0-	6

q2_4em Number of Occurrences

2.	1
4.	3
-0-	5

q2_4ea Number of Occurrences

6.	1
-0-	8

q2_4ee	Number of Occurrences	
-0-	6.	1
		8

q2_9	Number of Occurrences	
	3	1
	4	3
	5	5

q2_11	Number of Occurrences	
	1	1
	2	8

q3_3sm	Number of Occurrences	
	2	2
	4	1
	5	3
	6	3

q3_3sd	Number of Occurrences	
	2	1
	3	1
	4	1
	5	3
	6	3

q3_3sa	Number of Occurrences	
	2	1
	4	2
	5	3
	6	3

q3_3se	Number of Occurrences	
	2	1
	4	1
	5	2
	6	5

q3_3wm	Number of Occurrences	
	2	2
	4	2
	5	5

q3_3wd	Number of Occurrences	
	2	1
	3	1
	4	2
	5	5

q3_3wa	Number of Occurrences	
	2	1
	4	3
	5	4
	6	1

q3_3we	Number of Occurrences
2	1
4	2
5	4
6	2

q3_6	Number of Occurrences
2	9

q3_6y	Number of Occurrences
0	9

q3_6yo	Number of Occurrences
-0-	9

q3_7	Number of Occurrences
1	2
2	7

q3_7f	Number of Occurrences
x	2
-0-	7

q3_7w	Number of Occurrences
-0-	9

q3_7b	Number of Occurrences
-0-	9

q3_7o	Number of Occurrences
-0-	9

q3_7yo	Number of Occurrences
-0-	9

RUN: SELECTED questions and responses for BLDG 4213 for WINDOW present

q2_2	Number of Occurrences
1	4

q2_3	Number of Occurrences
1	3
2	1

q2_31	Number of Occurrences
x	1
-0-	3

q2_32	Number of Occurrences
-0-	4

q2_33	Number of Occurrences
x	2
-0-	2

q2_34	Number of Occurrences
x	1
-0-	3

q2_4dm	Number of Occurrences
4.	4

q2_4da	Number of Occurrences
4.	4

q2_4de	Number of Occurrences
2.	1
-0-	3

q2_4em	Number of Occurrences
4.	1
-0-	3

q2_4ea	Number of Occurrences
4.	1
-0-	3

q2_4ee	Number of Occurrences
2.	1
-0-	3

q2_9	Number of Occurrences
3	1
4	1
5	2

q2_11	Number of Occurrences
1	2
2	2

q3_3sm	Number of Occurrences
3	3
5	1

q3_3sd	Number of Occurrences
3	3
4	1

q3_3sa	Number of Occurrences
2	1
3	3

q3_3se	Number of Occurrences
3	3
6	1

q3_3wm	Number of Occurrences
2	1
3	2
4	1

q3_3wd	Number of Occurrences
3	3
4	1

q3_3wa	Number of Occurrences
3	3
4	1

q3_3we	Number of Occurrences
2	1
3	2
6	1

q3_6	Number of Occurrences
2	4

q3_6y	Number of Occurrences
0	4

q3_6yo	Number of Occurrences
-0-	4

q3_7	Number of Occurrences
1	3
2	1

q3_7f	Number of Occurrences
x	2
-0-	2

q3_7w	Number of Occurrences
-0-	4

q3_7b	Number of Occurrences
-0-	4

q3_7o	Number of Occurrences
x	1
-0-	3

q3_7yo	Number of Occurrences
rm stuffy/turn on win. un	1
-0-	3

RUN: SELECTED questions and responses for BLDG 4227 for WINDOW present

q2_2	Number of Occurrences
1	3

q2_3	Number of Occurrences
1	3

q2_31	Number of Occurrences
x	1
-0-	2

q2_32	Number of Occurrences
x	1
-0-	2

q2_33	Number of Occurrences
x	1
-0-	2

q2_34	Number of Occurrences
-0-	3

q2_4dm	Number of Occurrences
4.	3

q2_4da	Number of Occurrences
4.	3

q2_4de	Number of Occurrences
2.	1
-0-	2

q2_4em	Number of Occurrences
-0-	3

q2_4ea	Number of Occurrences
-0-	3

q2_4ee	Number of Occurrences
-0-	3

q2_9	Number of Occurrences
4	2
5	1

q2_11	Number of Occurrences
1	1
2	2

q3_3sm	Number of Occurrences
1	1
4	1
5	1

q3_3sd	Number of Occurrences
1	1
4	1
5	1

q3_3sa	Number of Occurrences
1	1
4	1
5	1

q3_3se	Number of Occurrences
1	1
4	1
5	1

q3_3wm	Number of Occurrences
1	1
2	1
3	1

q3_3wd	Number of Occurrences
1	1
3	2

q3_3wa	Number of Occurrences
1	1
3	2

q3_3we	Number of Occurrences
1	1
3	2

q3_6	Number of Occurrences
1	1
2	2

q3_6y	Number of Occurrences
0	2
1	1

q3_6yo	Number of Occurrences
-0-	3

q3_7	Number of Occurrences	
	2	3

q3_7f	Number of Occurrences	
-0-		3

q3_7w	Number of Occurrences	
-0-		3

q3_7b	Number of Occurrences	
-0-		3

q3_7o	Number of Occurrences	
-0-		3

q3_7yo	Number of Occurrences	
-0-		3

RUN: SELECTED questions and responses for BLDG 33010 for WINDOW present

q2_2	Number of Occurrences
1	1

q2_3	Number of Occurrences
1	1

q2_31	Number of Occurrences
-0-	1

q2_32	Number of Occurrences
-0-	1

q2_33	Number of Occurrences
x	1

q2_34	Number of Occurrences
-0-	1

q2_4dm	Number of Occurrences
4.5	1

q2_4da	Number of Occurrences
3.5	1

q2_4de	Number of Occurrences
-0-	1

q2_4em	Number of Occurrences
-0-	1

q2_4ea	Number of Occurrences
-0-	1

q2_4ee	Number of Occurrences
-0-	1

q2_9	Number of Occurrences
5	1

q2_11	Number of Occurrences
2	1

q3_3sm	Number of Occurrences
3	1

q3_3sd	Number of Occurrences
4	1

q3_3sa	Number of Occurrences
1	1

q3_3se	Number of Occurrences
6	1

q3_3wm	Number of Occurrences
2	1

q3_3wd	Number of Occurrences
2	1

q3_3wa	Number of Occurrences
2	1

q3_3we	Number of Occurrences
6	1

q3_6	Number of Occurrences
1	1

q3_6y	Number of Occurrences
1	1

q3_6yo	Number of Occurrences
-0-	1

q3_7	Number of Occurrences
2	1

q3_7f	Number of Occurrences
-0-	1

q3_7w	Number of Occurrences
-0-	1

q3_7b	Number of Occurrences
-0-	1

q3_7o	Number of Occurrences
-0-	1

q3_7yo

Number of Occurrences

-0-

1

RUN: SELECTED questions and responses for BLDG 88036 for WINDOW present

q2_2		Number of Occurrences
-0-	2	1
		1

q2_3		Number of Occurrences
	1	2

q2_31		Number of Occurrences
X		1
-0-		1

q2_32		Number of Occurrences
-0-		2

q2_33		Number of Occurrences
X		1
-0-		1

q2_34		Number of Occurrences
-0-		2

q2_4dm		Number of Occurrences
	4.	2

q2_4da		Number of Occurrences
	4.	2

q2_4de		Number of Occurrences
-0-		2

q2_4em		Number of Occurrences
-0-		2

q2_4ea		Number of Occurrences
-0-		2

q2_4ee		Number of Occurrences
-0-		2

q2_9		Number of Occurrences
	3	1
	4	1

q2_11		Number of Occurrences
	1	1
	2	1

q3_3sm	Number of Occurrences
3	1
4	1

q3_3sd	Number of Occurrences
2	1
4	1

q3_3sa	Number of Occurrences
2	1
4	1

q3_3se	Number of Occurrences
4	1
6	1

q3_3wm	Number of Occurrences
2	1
4	1

q3_3wd	Number of Occurrences
3	1
4	1

q3_3wa	Number of Occurrences
3	1
4	1

q3_3we	Number of Occurrences
4	1
6	1

q3_6	Number of Occurrences
2	2

q3_6y	Number of Occurrences
0	2

q3_6yo	Number of Occurrences
-0-	2

q3_7	Number of Occurrences
1	2

q3_7f	Number of Occurrences
-0-	2

q3_7w	Number of Occurrences
-0-	2

q3_7b	Number of Occurrences
-0-	2

q3_7o	Number of Occurrences
x	2

q3_7yo	Number of Occurrences
fans and bay door	1
fans and doors	1

RUN: SELECTED questions and responses for BLDG 40001 for WINDOW present

q2_2	Number of Occurrences
1	3
2	11
-0-	3

q2_3	Number of Occurrences
0	2
1	15

q2_31	Number of Occurrences
X	12
-0-	5

q2_32	Number of Occurrences
X	2
-0-	15

q2_33	Number of Occurrences
x	1
-0-	16

q2_34	Number of Occurrences
X	2
-0-	15

q2_4dm	Number of Occurrences
2.	1
3.	2
4.	9
5.	3
5.5	1
-0-	1

q2_4da	Number of Occurrences
2.	1
3.	2
4.	11
5.5	1
-0-	2

q2_4de	Number of Occurrences
0.5	1
1.	2
2.	1
4.	1
-0-	12

q2_4em	Number of Occurrences
4.	1
-0-	16

q2_4ea	Number of Occurrences
4.	1
-0-	16

q2_4ee	Number of Occurrences
-0-	17

q2_9	Number of Occurrences
1	3
2	3
3	6
4	3
5	2

q2_11	Number of Occurrences
1	14
2	3

q3_3sm	Number of Occurrences
1	4
2	1
3	4
4	3
5	5

q3_3sd	Number of Occurrences
1	4
2	3
3	5
4	1
5	3
6	1

q3_3sa	Number of Occurrences
1	5
2	5
3	3
4	1
5	2
6	1

q3_3se	Number of Occurrences
1	3
2	3
3	1
4	1
5	4
6	5

q3_3wm	Number of Occurrences
1	2
2	5
3	5
4	2
5	2
6	1

q3_3wd	Number of Occurrences
--------	-----------------------

1	2
2	3
3	7
4	2
5	2
6	1

q3_3wa	Number of Occurrences
--------	-----------------------

1	2
2	2
3	10
4	1
5	2

q3_3we	Number of Occurrences
--------	-----------------------

1	1
2	3
3	5
4	1
5	2
6	5

q3_6	Number of Occurrences
------	-----------------------

1	3
2	14

q3_6y	Number of Occurrences
-------	-----------------------

0	14
1	3

q3_6yo	Number of Occurrences
--------	-----------------------

-0-	17
-----	----

q3_7	Number of Occurrences
------	-----------------------

1	17
---	----

q3_7f	Number of Occurrences
-------	-----------------------

x	12
-0-	5

q3_7w	Number of Occurrences
-------	-----------------------

-0-	17
-----	----

q3_7b	Number of Occurrences
-------	-----------------------

3	1
x	4
-0-	12

q3_7o	Number of Occurrences
-------	-----------------------

x	5
-0-	12

q3_7yo	Number of Occurrences
bay doors open	1
doors	2
leave doors open for air	1
open bay doors	1
-0-	12

RUN: SELECTED questions and responses for BLDG 32023 for WINDOW present

q2_2	Number of Occurrences
2	6

q2_3	Number of Occurrences
1	6

q2_31	Number of Occurrences
X	3
-0-	3

q2_32	Number of Occurrences
-0-	6

q2_33	Number of Occurrences
-0-	6

q2_34	Number of Occurrences
X	3
-0-	3

q2_4dm	Number of Occurrences
3.	1
3.5	1
4.	1
4.5	1
5.	2

q2_4da	Number of Occurrences
4.	2
4.5	3
5.	1

q2_4de	Number of Occurrences
1.	1
-0-	5

q2_4em	Number of Occurrences
-0-	6

q2_4ea	Number of Occurrences
-0-	6

q2_4ee	Number of Occurrences
-0-	6

q2_9	Number of Occurrences
2	1
4	1
5	4

q2_11	Number of Occurrences
2	6

q3_3sm	Number of Occurrences
2	1
3	2
4	1
5	1
6	1

q3_3sd	Number of Occurrences
1	1
2	1
3	2
5	1
6	1

q3_3sa	Number of Occurrences
1	2
3	1
4	1
5	1
6	1

q3_3se	Number of Occurrences
3	1
4	1
5	1
6	3

q3_3wm	Number of Occurrences
1	3
3	2
6	1

q3_3wd	Number of Occurrences
1	1
3	2
4	2
6	1

q3_3wa	Number of Occurrences
1	1
3	2
4	2
6	1

q3_3we	Number of Occurrences
1	1
3	1
4	1
6	3

q3_6	Number of Occurrences	
	1	2
	2	4

q3_6y	Number of Occurrences	
	0	5
	1	1

q3_6yo	Number of Occurrences	
-0-		6

q3_7	Number of Occurrences	
	1	1
	2	5

q3_7f	Number of Occurrences	
-0-		6

q3_7w	Number of Occurrences	
-0-		6

q3_7b	Number of Occurrences	
X		1
-0-		5

q3_7o	Number of Occurrences	
-0-		6

q3_7yo	Number of Occurrences	
-0-		6

RUN: SELECTED questions and responses for BLDG 9553 for WINDOW present

q2_2	Number of Occurrences
1	1
2	1

q2_3	Number of Occurrences
1	2

q2_31	Number of Occurrences
x	1
-0-	1

q2_32	Number of Occurrences
x	1
-0-	1

q2_33	Number of Occurrences
-0-	2

q2_34	Number of Occurrences
x	1
-0-	1

q2_4dm	Number of Occurrences
3.	1
8.	1

q2_4da	Number of Occurrences
4.	1
8.	1

q2_4de	Number of Occurrences
8.	1
-0-	1

q2_4em	Number of Occurrences
0.	1
-0-	1

q2_4ea	Number of Occurrences
0.	1
-0-	1

q2_4ee	Number of Occurrences
0.	1
-0-	1

q2_9	Number of Occurrences
1	2

q2_11	Number of Occurrences
1	1
2	1

q3_3sm	Number of Occurrences
2	1
3	1

q3_3sd	Number of Occurrences
3	1
4	1

q3_3sa	Number of Occurrences
1	1
4	1

q3_3se	Number of Occurrences
3	1
6	1

q3_3wm	Number of Occurrences
2	1
3	1

q3_3wd	Number of Occurrences
3	1
4	1

q3_3wa	Number of Occurrences
3	1
4	1

q3_3we	Number of Occurrences
3	1
6	1

q3_6	Number of Occurrences
2	2

q3_6y	Number of Occurrences
0	2

q3_6yo	Number of Occurrences
-0-	2

q3_7	Number of Occurrences
1	1
2	1

q3_7f	Number of Occurrences
-0-	2

q3_7w	Number of Occurrences
-0-	2

q3_7b	Number of Occurrences
x	1
-0-	1

q3_7o	Number of Occurrences
-0-	2

q3_7yo	Number of Occurrences
-0-	2

RUN: SELECTED questions and responses for BLDG 30009 for WINDOW present

q2_2	Number of Occurrences
2	4

q2_3	Number of Occurrences
1	4

q2_31	Number of Occurrences
x	2
-0-	2

q2_32	Number of Occurrences
-0-	4

q2_33	Number of Occurrences
x	2
-0-	2

q2_34	Number of Occurrences
-0-	4

q2_4dm	Number of Occurrences
2.	1
3.	2
4.	1

q2_4da	Number of Occurrences
4.	2
5.	1
6.	1

q2_4de	Number of Occurrences
3.	1
-0-	3

q2_4em	Number of Occurrences
-0-	4

q2_4ea	Number of Occurrences
-0-	4

q2_4ee	Number of Occurrences
-0-	4

q2_9	Number of Occurrences
4	2
5	2

q2_11	Number of Occurrences
2	4

q3_3sm	Number of Occurrences
1	2
2	1
3	1

q3_3sd	Number of Occurrences
1	3
3	1

q3_3sa	Number of Occurrences
1	3
3	1

q3_3se	Number of Occurrences
1	2
3	2

q3_3wm	Number of Occurrences
1	1
3	1
4	1
5	1

q3_3wd	Number of Occurrences
1	1
3	1
4	1
5	1

q3_3wa	Number of Occurrences
1	1
3	1
4	1
5	1

q3_3we	Number of Occurrences
1	1
3	1
4	1
5	1

q3_6	Number of Occurrences
1	1
2	3

q3_6y	Number of Occurrences
0	4

q3_6yo	Number of Occurrences
-0-	4

q3_7	Number of Occurrences	
	1	3
	2	1

q3_7f	Number of Occurrences	
-0-	4	

q3_7w	Number of Occurrences	
-0-	4	

q3_7b	Number of Occurrences	
x	3	
-0-	1	

q3_7o	Number of Occurrences	
-0-	4	

q3_7yo	Number of Occurrences	
-0-	4	

ALL RESPONDENTS WITHOUT WINDOWS IN THEIR WORK AREA
SELECTED QUESTIONS

RUN: SELECTED questions and responses for BLDG 1001 for WINDOW NOT present

q2_4dm	Number of Occurrences
2.	1
3.	1
3.5	1
4.	66
4.5	3
5.	12
5.5	1
6.	9
7.	1
8.	1
-0-	4

q2_4da	Number of Occurrences
2.	2
3.	1
3.5	1
4.	53
4.5	1
5.	26
6.	9
7.	1
-0-	6

q2_4de	Number of Occurrences
1.	2
2.	6
3.	6
4.	9
5.	1
6.	1
-0-	75

q2_4em	Number of Occurrences
1.	1
2.	3
4.	5
6.	1
8.	1
-0-	89

q2_4ea	Number of Occurrences
1.	2
3.	1
4.	5
4.5	1
6.	1
-0-	90

q2_4ee	Number of Occurrences
1.	2
4.	1
6.	1
-0-	96

q2_9	Number of Occurrences
1	6
2	6
3	22
4	32
5	35

q2_11	Number of Occurrences
1	32
2	68
-0-	1

q3_3sm	Number of Occurrences
1	8
2	11
3	36
4	18
5	16
6	12

q3_3sd	Number of Occurrences
1	11
2	22
3	31
4	10
5	13
6	14

q3_3sa	Number of Occurrences
1	14
2	23
3	26
4	11
5	12
6	15

q3_3se	Number of Occurrences
1	8
2	11
3	23
4	7
5	7
6	45

q3_3wm	Number of Occurrences
1	11
2	26
3	30
4	15
5	16
6	3

q3_3wd	Number of Occurrences
1	12
2	21
3	34
4	15
5	16
6	3

q3_3wa	Number of Occurrences
1	13
2	17
3	34
4	17
5	17
6	3

q3_3we	Number of Occurrences
1	7
2	14
3	26
4	11
5	9
6	34

q3_6	Number of Occurrences
1	3
2	98

q3_6y	Number of Occurrences
0	98
1	3

q3_6yo	Number of Occurrences
-0-	101

q3_7	Number of Occurrences
1	36
2	65

q3_7f	Number of Occurrences
X	36
-0-	65

q3_7w	Number of Occurrences
-0-	101

q3_7b	Number of Occurrences
-0-	101

q3_7o	Number of Occurrences
-0-	101

q3_7yo	Number of Occurrences
-0-	101

RUN: SELECTED questions and responses for BLDG 28000 for WINDOW NOT present

q2_4dm	Number of Occurrences
3.	3
4.	14
5.	4
6.	3

q2_4da	Number of Occurrences
2.	1
3.	1
4.	9
5.	9
6.	3
7.	1

q2_4de	Number of Occurrences
1.	1
2.	4
3.	2
4.	1
6.	1
-0-	15

q2_4em	Number of Occurrences
1.	1
2.	2
3.	2
-0-	19

q2_4ea	Number of Occurrences
2.	1
3.	2
-0-	21

q2_4ee	Number of Occurrences
5.	1
-0-	23

q2_9	Number of Occurrences
3	7
4	10
5	8

q2_11	Number of Occurrences
1	2
2	23

q3_3sm	Number of Occurrences
1	3
2	3
3	10
4	5
5	3
6	1

q3_3sd	Number of Occurrences
1	2
2	4
3	9
4	4
5	4
6	2

q3_3sa	Number of Occurrences
1	3
2	4
3	8
4	4
5	4
6	2

q3_3se	Number of Occurrences
2	3
3	10
4	5
5	2
6	5

q3_3wm	Number of Occurrences
1	2
2	5
3	9
4	4
5	3
6	2

q3_3wd	Number of Occurrences
1	2
2	4
3	10
4	3
5	4
6	2

q3_3wa	Number of Occurrences
1	1
2	5
3	10
4	3
5	4
6	2

q3_3we	Number of Occurrences
2	5
3	9
4	3
5	2
6	6

q3_6	Number of Occurrences
1	2
2	23

q3_6y	Number of Occurrences
0	23
1	2

q3_6yo	Number of Occurrences
-0-	25

q3_7	Number of Occurrences
1	4
2	21

q3_7f	Number of Occurrences
X	1
-0-	24

q3_7w	Number of Occurrences
X	2
-0-	23

q3_7b	Number of Occurrences
X	2
-0-	23

q3_7o	Number of Occurrences
-0-	25

q3_7yo	Number of Occurrences
-0-	25

RUN: SELECTED questions and responses for BLDG 410 for WINDOW NOT present

q2_4dm	Number of Occurrences
3.	1
4.	12
4.5	1
5.	4

q2_4da	Number of Occurrences
4.	11
4.5	1
5.	6

q2_4de	Number of Occurrences
1.	1
2.	4
3.	1
-0-	12

q2_4em	Number of Occurrences
2.	1
4.	2
-0-	15

q2_4ea	Number of Occurrences
2.	1
4.	2
-0-	15

q2_4ee	Number of Occurrences
1.	1
-0-	17

q2_9	Number of Occurrences
3	5
4	9
5	4

q2_11	Number of Occurrences
1	2
2	16

q3_3sm	Number of Occurrences
2	3
3	5
4	2
5	2
6	6

q3_3sd	Number of Occurrences
2	5
3	4
4	1
5	2
6	6

q3_3sa	Number of Occurrences
--------	-----------------------

1	1
2	4
3	5
5	2
6	6

q3_3se	Number of Occurrences
--------	-----------------------

2	5
3	1
6	12

q3_3wm	Number of Occurrences
--------	-----------------------

1	2
2	4
3	8
4	1
5	2
6	1

q3_3wd	Number of Occurrences
--------	-----------------------

1	2
2	3
3	9
4	1
5	2
6	1

q3_3wa	Number of Occurrences
--------	-----------------------

1	2
2	3
3	9
4	1
5	2
6	1

q3_3we	Number of Occurrences
--------	-----------------------

2	3
3	3
4	1
5	1
6	10

q3_6	Number of Occurrences
------	-----------------------

2	18
---	----

q3_6y	Number of Occurrences
-------	-----------------------

0	18
---	----

q3_6yo	Number of Occurrences
--------	-----------------------

-0-	18
-----	----

q3_7	Number of Occurrences
------	-----------------------

1	6
2	12

q3_7f	Number of Occurrences
x	4
-0-	14

q3_7w	Number of Occurrences
x	1
-0-	17

q3_7b	Number of Occurrences
x	1
-0-	17

q3_7o	Number of Occurrences
-0-	18

q3_7yo	Number of Occurrences
-0-	18

RUN: SELECTED questions and responses for BLDG 91012 for WINDOW NOT present

q2_4dm	Number of Occurrences
4.	20
4.5	1
5.	4
-0-	1

q2_4da	Number of Occurrences
4.	17
4.5	2
5.	4
6.	1
-0-	2

q2_4de	Number of Occurrences
1.	2
2.	1
-0-	23

q2_4em	Number of Occurrences
4.	1
5.	1
-0-	24

q2_4ea	Number of Occurrences
2.	1
4.	2
6.	1
-0-	22

q2_4ee	Number of Occurrences
-0-	26

q2_9	Number of Occurrences
1	1
2	1
3	4
4	13
5	7
-0-	1

q2_11	Number of Occurrences
1	12
2	14
-0-	1

q3_3sm	Number of Occurrences
1	2
2	2
3	11
4	3
5	5
6	4

q3_3sd	Number of Occurrences
1	3
2	3
3	11
4	4
5	2
6	4

q3_3sa	Number of Occurrences
1	3
2	4
3	12
4	2
5	2
6	4

q3_3se	Number of Occurrences
1	1
2	1
3	7
4	1
5	2
6	15

q3_3wm	Number of Occurrences
1	4
2	8
3	8
4	2
5	3
6	2

q3_3wd	Number of Occurrences
1	5
2	6
3	7
4	4
5	3
6	2

q3_3wa	Number of Occurrences
1	4
2	6
3	8
4	4
5	3
6	2

q3_3we	Number of Occurrences
1	2
2	2
3	4
4	2
5	2
6	15

q3_6	Number of Occurrences
0	1
1	5
2	21

q3_6y	Number of Occurrences
0	22
1	5

q3_6yo	Number of Occurrences
-0-	27

q3_7	Number of Occurrences
0	1
1	9
2	17

q3_7f	Number of Occurrences
x	9
-0-	18

q3_7w	Number of Occurrences
-0-	27

q3_7b	Number of Occurrences
-0-	27

q3_7o	Number of Occurrences
-0-	27

q3_7yo	Number of Occurrences
-0-	27

RUN: SELECTED questions and responses for BLDG 39009 for WINDOW NOT present

q2_4dm Number of Occurrences

3.	1
4.	5
4.5	1
5.	2
-0-	1

q2_4da Number of Occurrences

4.	5
5.	4
-0-	1

q2_4de Number of Occurrences

1.	3
4.	2
-0-	5

q2_4em Number of Occurrences

2.	1
4.	1
-0-	8

q2_4ea Number of Occurrences

2.	1
4.	1
-0-	8

q2_4ee Number of Occurrences

1.	1
2.	1
-0-	8

q2_9 Number of Occurrences

2	1
3	4
5	5

q2_11 Number of Occurrences

1	1
2	9

q3_3sm Number of Occurrences

2	3
3	4
5	1
6	2

q3_3sd Number of Occurrences

1	1
2	4
3	2
5	1
6	2

q3_3sa	Number of Occurrences
1	1
2	4
3	2
5	1
6	2

q3_3se	Number of Occurrences
1	1
2	1
3	2
6	6

q3_3wm	Number of Occurrences
1	2
2	1
3	3
4	1
5	3

q3_3wd	Number of Occurrences
1	1
2	3
3	1
4	2
5	3

q3_3wa	Number of Occurrences
1	1
2	3
3	1
4	1
5	4

q3_3we	Number of Occurrences
1	1
2	1
3	1
4	1
5	1
6	5

q3_6	Number of Occurrences
1	1
2	9

q3_6y	Number of Occurrences
0	9
1	1

q3_6yo	Number of Occurrences
-0-	10

q3_7	Number of Occurrences
1	9
2	1

q3_7f	Number of Occurrences
x	9
-0-	1

q3_7w	Number of Occurrences
-0-	10

q3_7b	Number of Occurrences
-0-	10

q3_7o	Number of Occurrences
-0-	10

q3_7yo	Number of Occurrences
-0-	10

RUN: SELECTED questions and responses for BLDG 108 for WINDOW NOT present

q2_4dm	Number of Occurrences
1.	1
4.	8
5.	1
-0-	1

q2_4da	Number of Occurrences
1.	1
4.	8
5.	1
-0-	1

q2_4de	Number of Occurrences
1.	1
2.	2
-0-	8

q2_4em	Number of Occurrences
4.	1
5.	1
-0-	9

q2_4ea	Number of Occurrences
4.	2
-0-	9

q2_4ee	Number of Occurrences
-0-	11

q2_9	Number of Occurrences
1	1
2	3
3	3
4	2
5	2

q2_11	Number of Occurrences
1	7
2	4

q3_3sm	Number of Occurrences
1	3
2	1
3	6
6	1

q3_3sd	Number of Occurrences
1	3
2	1
3	6
6	1

q3_3sa	Number of Occurrences
1	3
2	2
3	5
6	1

q3_3se	Number of Occurrences
1	2
3	5
6	4

q3_3wm	Number of Occurrences
1	2
2	2
3	7

q3_3wd	Number of Occurrences
1	2
2	2
3	7

q3_3wa	Number of Occurrences
1	2
2	2
3	7

q3_3we	Number of Occurrences
1	1
2	2
3	6
6	2

q3_6	Number of Occurrences
2	11

q3_6y	Number of Occurrences
0	11

q3_6yo	Number of Occurrences
-0-	11

q3_7	Number of Occurrences
1	6
2	5

q3_7f	Number of Occurrences
x	6
-0-	5

q3_7w	Number of Occurrences
-0-	11

q3_7b	Number of Occurrences
-0-	11

q3_7o	Number of Occurrences
-0-	.11

q3_7yo	Number of Occurrences
-0-	11

RUN: SELECTED questions and responses for BLDG 23020 for WINDOW NOT present

q2_4dm Number of Occurrences

4.	4
5.	2
5.5	1
6.	2
-0-	2

q2_4da Number of Occurrences

4.	4
5.	3
6.	2
-0-	2

q2_4de Number of Occurrences

2.	1
4.	2
8.	1
-0-	7

q2_4em Number of Occurrences

2.	1
4.	4
5.5	1
6.	1
-0-	4

q2_4ea Number of Occurrences

4.	4
5.	2
6.	1
-0-	4

q2_4ee Number of Occurrences

4.	2
7.	1
8.	1
-0-	7

q2_9 Number of Occurrences

2	1
3	3
4	2
5	5

q2_11 Number of Occurrences

1	1
2	10

q3_3sm Number of Occurrences

2	1
3	1
4	3
5	3
6	3

q3_3sd	Number of Occurrences
2	1
3	1
4	3
5	3
6	3

q3_3sa	Number of Occurrences
2	1
3	1
4	2
5	4
6	3

q3_3se	Number of Occurrences
2	1
3	1
4	3
5	2
6	4

q3_3wm	Number of Occurrences
2	2
3	1
4	3
5	4
6	1

q3_3wd	Number of Occurrences
2	1
3	1
4	4
5	4
6	1

q3_3wa	Number of Occurrences
2	1
3	1
4	3
5	5
6	1

q3_3we	Number of Occurrences
2	1
3	1
4	3
5	3
6	3

q3_6	Number of Occurrences
2	11

q3_6y	Number of Occurrences
0	11

q3_6yo	Number of Occurrences
-0-	11

q3_7	Number of Occurrences	
	1	3
	2	8

q3_7f	Number of Occurrences	
x		3
-0-		8

q3_7w	Number of Occurrences	
-0-		11

q3_7b	Number of Occurrences	
-0-		11

q3_7o	Number of Occurrences	
-0-		11

q3_7yo	Number of Occurrences	
-0-		11

RUN: SELECTED questions and responses for BLDG 4213 for WINDOW NOT present

q2_4dm Number of Occurrences

4.	6
5.	1
5.5	1

q2_4da Number of Occurrences

4.	7
5.	1

q2_4de Number of Occurrences

2.	1
-0-	7

q2_4em Number of Occurrences

4.	1
5.	1
-0-	6

q2_4ea Number of Occurrences

2.	1
4.	1
-0-	6

q2_4ee Number of Occurrences

-0-	8
-----	---

q2_9 Number of Occurrences

2	1
3	2
4	4
5	1

q2_11 Number of Occurrences

1	5
2	3

q3_3sm Number of Occurrences

1	1
3	4
4	2
5	1

q3_3sd Number of Occurrences

1	1
3	4
4	2
5	1

q3_3sa Number of Occurrences

1	1
3	3
4	3
5	1

q3_3se	Number of Occurrences
4	1
5	1
6	6

q3_3wm	Number of Occurrences
1	3
2	1
3	1
4	2
5	1

q3_3wd	Number of Occurrences
1	2
2	1
3	2
4	2
5	1

q3_3wa	Number of Occurrences
1	2
3	3
4	2
5	1

q3_3we	Number of Occurrences
4	1
5	1
6	6

q3_6	Number of Occurrences
1	3
2	5

q3_6y	Number of Occurrences
0	5
1	3

q3_6yo	Number of Occurrences
-0-	8

q3_7	Number of Occurrences
1	2
2	6

q3_7f	Number of Occurrences
x	2
-0-	6

q3_7w	Number of Occurrences
-0-	8

<u>q3_7b</u>	<u>Number of Occurrences</u>
-0-	8

<u>q3_7o</u>	<u>Number of Occurrences</u>
-0-	8

<u>q3_7yo</u>	<u>Number of Occurrences</u>
-0-	8

RUN: SELECTED questions and responses for BLDG 4227 for WINDOW NOT present

q2_4dm	Number of Occurrences
4.	6
5.	1

q2_4da	Number of Occurrences
4.	7

q2_4de	Number of Occurrences
-0-	7

q2_4em	Number of Occurrences
-0-	7

q2_4ea	Number of Occurrences
-0-	7

q2_4ee	Number of Occurrences
4.	1
-0-	6

q2_9	Number of Occurrences
1	1
2	1
4	2
5	3

q2_11	Number of Occurrences
1	5
2	2

q3_3sm	Number of Occurrences
3	2
4	2
5	3

q3_3sd	Number of Occurrences
2	1
3	2
4	3
5	1

q3_3sa	Number of Occurrences
1	2
3	3
4	2

q3_3se	Number of Occurrences
5	1
6	6

q3_3wm	Number of Occurrences
1	3
2	2
4	2

q3_3wd	Number of Occurrences
2	2
3	2
4	2
5	1

q3_3wa	Number of Occurrences
3	3
4	3
5	1

q3_3we	Number of Occurrences
4	1
6	6

q3_6	Number of Occurrences
1	1
2	6

q3_6y	Number of Occurrences
0	6
1	1

q3_6yo	Number of Occurrences
-0-	7

q3_7	Number of Occurrences
1	6
2	1

q3_7f	Number of Occurrences
x	6
-0-	1

q3_7w	Number of Occurrences
-0-	7

q3_7b	Number of Occurrences
-0-	7

q3_7o	Number of Occurrences
-0-	7

q3_7yo	Number of Occurrences
-0-	7

RUN: SELECTED questions and responses for BLDG 33010 for WINDOW NOT present

q2_4dm Number of Occurrences

1.	1
4.	2
4.5	1

q2_4da Number of Occurrences

1.	1
4.	1
5.	1
6.	1

q2_4de Number of Occurrences

3.	1
-0-	3

q2_4em Number of Occurrences

4.	2
-0-	2

q2_4ea Number of Occurrences

4.	1
6.	1
-0-	2

q2_4ee Number of Occurrences

3.	1
-0-	3

q2_9 Number of Occurrences

4	2
5	2

q2_11 Number of Occurrences

1	1
2	3

q3_3sm Number of Occurrences

2	3
5	1

q3_3sd Number of Occurrences

2	2
3	1
5	1

q3_3sa Number of Occurrences

2	3
5	1

q3_3se	Number of Occurrences
2	2
5	1
6	1

q3_3wm	Number of Occurrences
2	3
5	1

q3_3wd	Number of Occurrences
2	2
3	1
5	1

q3_3wa	Number of Occurrences
2	2
3	1
5	1

q3_3we	Number of Occurrences
2	1
3	1
5	1
6	1

q3_6	Number of Occurrences
1	1
2	3

q3_6y	Number of Occurrences
0	3
1	1

q3_6yo	Number of Occurrences
-0-	4

q3_7	Number of Occurrences
1	1
2	3

q3_7f	Number of Occurrences
-0-	4

q3_7w	Number of Occurrences
-0-	4

q3_7b	Number of Occurrences
x	1
-0-	3

q3_7o	Number of Occurrences
-0-	4

q3_7yo

Number of Occurrences

-0-

4

q3_3sa	Number of Occurrences
1	7
2	3
3	4
4	1
5	2
6	1

q3_3se	Number of Occurrences
1	4
2	1
3	2
5	1
6	10

q3_3wm	Number of Occurrences
1	2
3	8
4	1
5	6
6	1

q3_3wd	Number of Occurrences
1	2
3	7
4	2
5	6
6	1

q3_3wa	Number of Occurrences
1	2
3	7
4	2
5	6
6	1

q3_3we	Number of Occurrences
1	2
3	4
5	2
6	10

q3_6	Number of Occurrences
1	1
2	17

q3_6y	Number of Occurrences
0	17
1	1

q3_6yo	Number of Occurrences
-0-	18

q3_7	Number of Occurrences
1	18

q3_7f	Number of Occurrences
x	16
-0-	2

q3_7w	Number of Occurrences
-0-	18

q3_7b	Number of Occurrences
x	2
-0-	16

q3_7o	Number of Occurrences
x	7
-0-	11

q3_7yo	Number of Occurrences
bay doors	1
doors	1
Open bay doors	1
open doors	3
open shop doors	1
-0-	11

RUN: SELECTED questions and responses for BLDG 40001 for WINDOW NOT present

q2_4dm	Number of Occurrences
2.	1
3.	1
4.	6

q2_4da	Number of Occurrences
1.	1
4.	7

q2_4de	Number of Occurrences
-0-	8

q2_4em	Number of Occurrences
-0-	8

q2_4ea	Number of Occurrences
-0-	8

q2_4ee	Number of Occurrences
-0-	8

q2_9	Number of Occurrences
1	2
3	5
4	1

q2_11	Number of Occurrences
1	6
2	2

q3_3sm	Number of Occurrences
1	2
3	4
4	1
6	1

q3_3sd	Number of Occurrences
1	4
2	1
3	3

q3_3sa	Number of Occurrences
1	5
2	1
3	2

q3_3se	Number of Occurrences
1	2
2	1
3	1
6	4

q3_3wm	Number of Occurrences
1	2
2	3
3	3

q3_3wd	Number of Occurrences
1	2
2	3
3	3

q3_3wa	Number of Occurrences
1	2
2	3
3	3

q3_3we	Number of Occurrences
1	2
2	2
3	2
6	2

q3_6	Number of Occurrences
1	3
2	5

q3_6y	Number of Occurrences
0	5
1	3

q3_6yo	Number of Occurrences
-0-	8

q3_7	Number of Occurrences
1	5
2	3

q3_7f	Number of Occurrences
x	5
-0-	3

q3_7w	Number of Occurrences
-0-	8

q3_7b	Number of Occurrences
-0-	8

q3_7o	Number of Occurrences
x	3
-0-	5

q3_7yo	Number of Occurrences
bay doors	2
open doors	1
-0-	5

RUN: SELECTED questions and responses for BLDG 32023 for WINDOW NOT present

q2_4dm	Number of Occurrences
2.5	1
3.	3
4.	6
6.	5
-0-	1

q2_4da	Number of Occurrences
2.5	1
3.	1
3.5	1
4.	6
5.	4
6.	2
-0-	1

q2_4de	Number of Occurrences
2.	2
4.	1
6.	1
-0-	12

q2_4em	Number of Occurrences
8.	1
-0-	15

q2_4ea	Number of Occurrences
8.	1
-0-	15

q2_4ee	Number of Occurrences
8.	2
-0-	14

q2_9	Number of Occurrences
1	3
2	2
3	7
4	3
5	3

q2_11	Number of Occurrences
1	7
2	10
-0-	1

q3_3sm	Number of Occurrences
1	3
2	2
3	6
4	2
5	4
6	1

q3_3sd	Number of Occurrences
1	5
2	2
3	4
4	3
5	2
6	2

q3_3sa	Number of Occurrences
1	7
2	3
3	2
4	2
5	2
6	2

q3_3se	Number of Occurrences
1	5
2	1
3	4
4	1
5	2
6	5

q3_3wm	Number of Occurrences
1	2
2	3
3	5
4	3
5	3
6	2

q3_3wd	Number of Occurrences
2	3
3	7
4	3
5	3
6	2

q3_3wa	Number of Occurrences
2	3
3	7
4	4
5	3
6	1

q3_3we	Number of Occurrences
2	2
3	6
4	2
5	3
6	5

q3_6	Number of Occurrences
1	3
2	15

q3_6y	Number of Occurrences
0	15
1	3

q3_6yo	Number of Occurrences
-0-	18

q3_7	Number of Occurrences
0	1
1	7
2	10

q3_7f	Number of Occurrences
X	6
-0-	12

q3_7w	Number of Occurrences
X	1
-0-	17

q3_7b	Number of Occurrences
-0-	18

q3_7o	Number of Occurrences
X	1
-0-	17

q3_7yo	Number of Occurrences
OPEN BAY DOORS	1
-0-	17

RUN: SELECTED questions and responses for BLDG 9553 for WINDOW NOT present

No responses from this building for these questions.

RUN: SELECTED questions and responses for BLDG 30009 for WINDOW NOT present

q2_4dm	Number of Occurrences
3.	1
4.	4
-0-	1

q2_4da	Number of Occurrences
4.	4
-0-	2

q2_4de	Number of Occurrences
2.	1
4.	2
-0-	3

q2_4em	Number of Occurrences
4.	1
-0-	5

q2_4ea	Number of Occurrences
4.	1
-0-	5

q2_4ee	Number of Occurrences
2.	1
4.	1
-0-	4

q2_9	Number of Occurrences
3	3
4	2
5	1

q2_11	Number of Occurrences
1	1
2	5

q3_3sm	Number of Occurrences
2	2
3	2
5	2

q3_3sd	Number of Occurrences
2	5
3	1

q3_3sa	Number of Occurrences
1	1
2	3
3	2

q3_3se	Number of Occurrences
1	1
2	2
3	2
4	1

q3_3wm	Number of Occurrences
1	2
2	1
3	1
4	2

q3_3wd	Number of Occurrences
1	1
2	1
3	2
4	2

q3_3wa	Number of Occurrences
1	1
3	3
4	2

q3_3we	Number of Occurrences
1	1
2	1
3	2
4	2

q3_6	Number of Occurrences
1	3
2	3

q3_6y	Number of Occurrences
0	3
1	1
3	2

q3_6yo	Number of Occurrences
gas	1
gas ceiling heater	1
-0-	4

q3_7	Number of Occurrences
1	4
2	2

q3_7f	Number of Occurrences
-0-	6

q3_7w	Number of Occurrences
-0-	6

q3_7b	Number of Occurrences
x	3
-0-	3

q3_7o	Number of Occurrences
x	1
-0-	5

q3_7yo	Number of Occurrences
open bay doors	1
-0-	5

ALL MALE RESPONDENTS WITH WINDOWS IN THEIR WORK AREA

SELECTED QUESTIONS

RUN: SELECTED questions and responses for BLDG 1001 for WINDOW present and sex=MALE

q2_2	Number of Occurrences
1	15
-0-	1

q2_3	Number of Occurrences
0	1
1	13
2	2

q2_31	Number of Occurrences
X	8
-0-	8

q2_32	Number of Occurrences
X	3
-0-	13

q2_33	Number of Occurrences
X	5
-0-	11

q2_34	Number of Occurrences
X	2
-0-	14

q2_9	Number of Occurrences
3	1
4	6
5	9

q2_11	Number of Occurrences
1	6
2	10

q3_3sm	Number of Occurrences
2	1
3	8
4	3
5	4

q3_3sd	Number of Occurrences
1	1
2	3
3	6
4	3
5	3

q3_3sa	Number of Occurrences
1	2
2	3
3	6
4	3
5	2

q3_3se	Number of Occurrences
--------	-----------------------

2	3
3	3
4	2
5	2
6	6

q3_3wm	Number of Occurrences
--------	-----------------------

1	2
2	3
3	6
4	3
5	2

q3_3wd	Number of Occurrences
--------	-----------------------

1	2
2	3
3	5
4	4
5	2

q3_3wa	Number of Occurrences
--------	-----------------------

1	1
2	4
3	4
4	4
5	3

q3_3we	Number of Occurrences
--------	-----------------------

1	1
2	3
3	2
4	3
5	1
6	6

q3_5	Number of Occurrences
------	-----------------------

2	9
3	7

q3_5y	Number of Occurrences
-------	-----------------------

GLARE REQUIRES PEOLPE TO CLOSE SHADES	1
SOMETIMES TOO HOT IN SUMMER	1
SUN COMING IN WINDOW IS VERY HOT	1
SUN MAKES AREA TO HOT	1
SUN MAKES OFFICE TOO HOT!	1
SUN WARMS THE OFFICE	1
TOO HOT	1
-0-	9

q3_6	Number of Occurrences
------	-----------------------

1	3
2	13

q3_6y	Number of Occurrences
-------	-----------------------

0	13
1	2
3	1

q3_6yo	Number of Occurrences
FAN	1
-0-	15

q3_7	Number of Occurrences
1	10
2	6

q3_7f	Number of Occurrences
X	10
-0-	6

q3_7w	Number of Occurrences
-0-	16

q3_7b	Number of Occurrences
-0-	16

q3_7o	Number of Occurrences
-0-	16

q3_7yo	Number of Occurrences
-0-	16

RUN: SELECTED questions and responses for BLDG 28000 for WINDOW present and sex=MALE

q2_2		Number of Occurrences
-0-	1	17
		3

q2_3		Number of Occurrences
-0-	1	17
		3

q2_31		Number of Occurrences
X		12
-0-		8

q2_32		Number of Occurrences
X		2
-0-		18

q2_33		Number of Occurrences
X		4
-0-		16

q2_34		Number of Occurrences
-0-		20

q2_9		Number of Occurrences
	3	3
	4	8
	5	9

q2_11		Number of Occurrences
	1	2
	2	16
-0-		2

q3_3sm		Number of Occurrences
	3	7
	4	2
	5	3
	6	8

q3_3sd		Number of Occurrences
	1	1
	3	7
	4	1
	5	3
	6	8

q3_3sa		Number of Occurrences
	1	1
	2	1
	3	6
	4	1
	5	3
	6	8

q3_3se	Number of Occurrences
1	1
3	4
4	2
5	3
6	10

q3_3wm	Number of Occurrences
1	2
2	3
3	5
4	3
5	4
6	3

q3_3wd	Number of Occurrences
1	1
2	2
3	6
4	5
5	3
6	3

q3_3wa	Number of Occurrences
1	1
2	2
3	7
4	4
5	3
6	3

q3_3we	Number of Occurrences
1	1
2	2
3	5
4	4
5	3
6	5

q3_5	Number of Occurrences
0	1
2	6
3	13

q3_5y	Number of Occurrences
AREA WOULD BE TOO COLD W/O SUN	1
KEEPS IT WARMER IN WINTER	1
TOO HOT DUE TO WINDOWS	1
WINTER TOO COLD	1
-0-	16

q3_6	Number of Occurrences
0	1
1	1
2	18

q3_6y	Number of Occurrences
0	19
1	1

q3_6yo	Number of Occurrences
-0-	20

q3_7	Number of Occurrences
0	1
1	6
2	13

q3_7f	Number of Occurrences
-0-	20

q3_7w	Number of Occurrences
X	5
-0-	15

q3_7b	Number of Occurrences
X	1
-0-	19

q3_7o	Number of Occurrences
-0-	20

q3_7yo	Number of Occurrences
-0-	20

RUN: SELECTED questions and responses for BLDG 410 for WINDOW present and sex=MALE

q2_2	Number of Occurrences
1	16
2	1
-0-	1

q2_3	Number of Occurrences
0	1
1	15
2	2

q2_31	Number of Occurrences
x	8
-0-	10

q2_32	Number of Occurrences
x	3
-0-	15

q2_33	Number of Occurrences
x	6
-0-	12

q2_34	Number of Occurrences
x	2
-0-	16

q2_9	Number of Occurrences
3	3
4	8
5	7

q2_11	Number of Occurrences
1	5
2	13

q3_3sm	Number of Occurrences
1	1
2	3
3	10
5	1
6	3

q3_3sd	Number of Occurrences
1	2
2	2
3	9
4	1
5	1
6	3

q3_3sa	Number of Occurrences
1	2
2	4
3	8
4	1
6	3

q3_3se	Number of Occurrences
1	1
2	2
3	8
4	1
6	6

q3_3wm	Number of Occurrences
1	2
2	5
3	9
4	1
5	1

q3_3wd	Number of Occurrences
1	2
2	2
3	11
4	2
5	1

q3_3wa	Number of Occurrences
1	3
2	1
3	11
4	2
5	1

q3_3we	Number of Occurrences
1	2
2	1
3	10
4	1
5	1
6	3

q3_5	Number of Occurrences
2	6
3	12

q3_5y	Number of Occurrences
heat comes thru window/close blinds	1
my area gets too warm in fall/winter mth	1
sun makes in unbearable/shades pulled	1
too hot/too cold	1
winter sun keeps the office warmer	1
-0-	13

q3_6	Number of Occurrences
2	18

q3_6y	Number of Occurrences
0	18

q3_6yo	Number of Occurrences
-0-	18

q3_7	Number of Occurrences
1	8
2	10

q3_7f	Number of Occurrences
x	2
-0-	16

q3_7w	Number of Occurrences
x	6
-0-	12

q3_7b	Number of Occurrences
-0-	18

q3_7o	Number of Occurrences
-0-	18

q3_7yo	Number of Occurrences
-0-	18

RUN: SELECTED questions and responses for BLDG 91012 for WINDOW present and sex=MALE

q2_2	Number of Occurrences
1	11

q2_3	Number of Occurrences
1	11

q2_31	Number of Occurrences
x	9
-0-	2

q2_32	Number of Occurrences
x	2
-0-	9

q2_33	Number of Occurrences
x	2
-0-	9

q2_34	Number of Occurrences
-0-	11

q2_9	Number of Occurrences
2	1
3	3
4	1
5	6

q2_11	Number of Occurrences
1	6
2	5

q3_3sm	Number of Occurrences
1	1
2	2
3	4
4	1
5	2
6	1

q3_3sd	Number of Occurrences
1	1
2	3
3	3
4	1
5	2
6	1

q3_3sa	Number of Occurrences
1	1
2	3
3	4
5	2
6	1

q3_3se	Number of Occurrences
2	1
3	3
5	1
6	6

q3_3wm	Number of Occurrences
1	2
2	6
3	2
5	1

q3_3wd	Number of Occurrences
1	1
2	5
3	4
5	1

q3_3wa	Number of Occurrences
1	1
2	5
3	2
4	2
5	1

q3_3we	Number of Occurrences
2	4
3	1
5	1
6	5

q3_5	Number of Occurrences
2	9
3	2

q3_5y	Number of Occurrences
have no comment	1
heat has minimal impact	1
helps to heat	1
P.M. work room gets real hot	1
solar helps on cold days/hurts on hot	1
sun makes it too hot	1
sun thru window makes area near hot	1
when sunny too hot	1
-0-	3

q3_6	Number of Occurrences
1	2
2	9

q3_6y	Number of Occurrences
0	9
1	2

q3_6yo	Number of Occurrences
-0-	11

q3_7	Number of Occurrences	
	1	2
	2	9

q3_7f	Number of Occurrences	
x		1
-0-		10

q3_7w	Number of Occurrences	
x		1
-0-		10

q3_7b	Number of Occurrences	
-0-		11

q3_7o	Number of Occurrences	
-0-		11

q3_7yo	Number of Occurrences	
-0-		11

RUN: SELECTED questions and responses for BLDG 39009 for WINDOW present and sex=MALE

q2_2	Number of Occurrences
1	9

q2_3	Number of Occurrences
1	8
2	1

q2_31	Number of Occurrences
x	6
-0-	3

q2_32	Number of Occurrences
X	1
-0-	8

q2_33	Number of Occurrences
x	2
-0-	7

q2_34	Number of Occurrences
x	2
-0-	7

q2_9	Number of Occurrences
2	1
3	4
4	2
5	2

q2_11	Number of Occurrences
1	1
2	8

q3_3sm	Number of Occurrences
3	3
4	5
6	1

q3_3sd	Number of Occurrences
2	1
3	5
4	2
6	1

q3_3sa	Number of Occurrences
1	1
2	1
3	4
4	2
6	1

q3_3se	Number of Occurrences
2	1
3	4
4	2
5	1
6	1

q3_3wm	Number of Occurrences
1	2
3	2
4	2
5	3

q3_3wd	Number of Occurrences
1	2
3	2
4	2
5	3

q3_3wa	Number of Occurrences
1	2
3	3
4	2
5	2

q3_3we	Number of Occurrences
1	2
3	2
4	2
5	2
6	1

q3_5	Number of Occurrences
2	5
3	4

q3_5y	Number of Occurrences
afternoon sun heats up	1
TOO HOT	1
window on north side	1
work area too hot because of sun	1
-0-	5

q3_6	Number of Occurrences
2	9

q3_6y	Number of Occurrences
0	9

q3_6yo	Number of Occurrences
-0-	9

q3_7	Number of Occurrences
1	6
2	3

q3_7f	Number of Occurrences
x	3
-0-	6

q3_7w	Number of Occurrences
X	1
-0-	8

q3_7b	Number of Occurrences
x	3
-0-	6

q3_7o	Number of Occurrences
-0-	9

q3_7yo	Number of Occurrences
-0-	9

RUN: SELECTED questions and responses for BLDG 108 for WINDOW present and sex=MALE

q2_2	Number of Occurrences	
1	1	2

q2_3	Number of Occurrences	
1	1	1
2	1	1

q2_31	Number of Occurrences	
x	1	1
-0-	1	1

q2_32	Number of Occurrences	
-0-	2	2

q2_33	Number of Occurrences	
-0-	2	2

q2_34	Number of Occurrences	
-0-	2	2

q2_9	Number of Occurrences	
5	2	2

q2_11	Number of Occurrences	
1	2	2

q3_3sm	Number of Occurrences	
1	1	1
4	1	1

q3_3sd	Number of Occurrences	
1	1	1
3	1	1

q3_3sa	Number of Occurrences	
1	1	1
3	1	1

q3_3se	Number of Occurrences	
1	1	1
3	1	1

q3_3wm	Number of Occurrences	
1	1	1
2	1	1

q3_3wd	Number of Occurrences
1	1
2	1

q3_3wa	Number of Occurrences
1	1
3	1

q3_3we	Number of Occurrences
1	1
4	1

q3_5	Number of Occurrences
2	1
3	1

q3_5y	Number of Occurrences
Sun aff. outdr temp sensors/aff h.w. sys	1
-0-	1

q3_6	Number of Occurrences
2	2

q3_6y	Number of Occurrences
0	2

q3_6yo	Number of Occurrences
-0-	2

q3_7	Number of Occurrences
1	1
2	1

q3_7f	Number of Occurrences
x	1
-0-	1

q3_7w	Number of Occurrences
-0-	2

q3_7b	Number of Occurrences
-0-	2

q3_7o	Number of Occurrences
-0-	2

q3_7yo	Number of Occurrences
-0-	2

RUN: SELECTED questions and responses for BLDG 23020 for WINDOW present and sex=MALE

q2_2 Number of Occurrences

	1	3
	2	4
-0-		1

q2_3 Number of Occurrences

	0	1
	1	7

q2_31 Number of Occurrences

x		6
-0-		2

q2_32 Number of Occurrences

-0-		8
-----	--	---

q2_33 Number of Occurrences

x		1
-0-		7

q2_34 Number of Occurrences

-0-		8
-----	--	---

q2_9 Number of Occurrences

	3	1
	4	2
	5	5

q2_11 Number of Occurrences

	1	1
	2	7

q3_3sm Number of Occurrences

	2	2
	4	1
	5	3
	6	2

q3_3sd Number of Occurrences

	2	1
	3	1
	4	1
	5	3
	6	2

q3_3sa Number of Occurrences

	2	1
	4	2
	5	3
	6	2

q3_3se	Number of Occurrences
2	1
4	1
5	2
6	4

q3_3wm	Number of Occurrences
2	2
4	1
5	5

q3_3wd	Number of Occurrences
2	1
3	1
4	1
5	5

q3_3wa	Number of Occurrences
2	1
4	2
5	4
6	1

q3_3we	Number of Occurrences
2	1
4	1
5	4
6	2

q3_5	Number of Occurrences
2	3
3	5

q3_5y	Number of Occurrences
sun makes work area too hot	1
warms it on cool days sometimes	1
-0-	6

q3_6	Number of Occurrences
2	8

q3_6y	Number of Occurrences
0	8

q3_6yo	Number of Occurrences
-0-	8

q3_7	Number of Occurrences
1	2
2	6

q3_7f	Number of Occurrences
x	2
-0-	6

q3_7w	Number of Occurrences
-0-	8

q3_7b	Number of Occurrences
-0-	8

q3_7o	Number of Occurrences
-0-	8

q3_7yo	Number of Occurrences
-0-	8

RUN: SELECTED questions and responses for BLDG 4213 for WINDOW present and sex=MALE

q2_2	Number of Occurrences
1	3

q2_3	Number of Occurrences
1	2
2	1

q2_31	Number of Occurrences
x	1
-0-	2

q2_32	Number of Occurrences
-0-	3

q2_33	Number of Occurrences
x	1
-0-	2

q2_34	Number of Occurrences
x	1
-0-	2

q2_9	Number of Occurrences
4	1
5	2

q2_11	Number of Occurrences
1	1
2	2

q3_3sm	Number of Occurrences
3	3

q3_3sd	Number of Occurrences
3	3

q3_3sa	Number of Occurrences
2	1
3	2

q3_3se	Number of Occurrences
3	3

q3_3wm	Number of Occurrences
2	1
3	2

q3_3wd	Number of Occurrences
3	3

q3_3wa	Number of Occurrences
3	3

q3_3we	Number of Occurrences
2	1
3	2

q3_5	Number of Occurrences
2	1
3	2

q3_5y	Number of Occurrences
-0-	3

q3_6	Number of Occurrences
2	3

q3_6y	Number of Occurrences
0	3

q3_6yo	Number of Occurrences
-0-	3

q3_7	Number of Occurrences
1	2
2	1

q3_7f	Number of Occurrences
x	1
-0-	2

q3_7w	Number of Occurrences
-0-	3

q3_7b	Number of Occurrences
-0-	3

q3_7o	Number of Occurrences
x	1
-0-	2

q3_7yo	Number of Occurrences
rm stuffy/turn on win. un	1
-0-	2

RUN: SELECTED questions and responses for BLDG 4227 for WINDOW present and sex=MALE

q2_2	Number of Occurrences
1	3

q2_3	Number of Occurrences
1	3

q2_31	Number of Occurrences
x	1
-0-	2

q2_32	Number of Occurrences
x	1
-0-	2

q2_33	Number of Occurrences
x	1
-0-	2

q2_34	Number of Occurrences
-0-	3

q2_9	Number of Occurrences
4	2
5	1

q2_11	Number of Occurrences
1	1
2	2

q3_3sm	Number of Occurrences
1	1
4	1
5	1

q3_3sd	Number of Occurrences
1	1
4	1
5	1

q3_3sa	Number of Occurrences
1	1
4	1
5	1

q3_3se	Number of Occurrences
1	1
4	1
5	1

q3_3wm	Number of Occurrences
1	1
2	1
3	1

q3_3wd	Number of Occurrences
1	1
3	2

q3_3wa	Number of Occurrences
1	1
3	2

q3_3we	Number of Occurrences
1	1
3	2

q3_5	Number of Occurrences
2	3

q3_5y	Number of Occurrences
glare on computer sometimes	1
slightly warm	1
sun makes area too hot in summer	1

q3_6	Number of Occurrences
1	1
2	2

q3_6y	Number of Occurrences
0	2
1	1

q3_6yo	Number of Occurrences
-0-	3

q3_7	Number of Occurrences
2	3

q3_7f	Number of Occurrences
-0-	3

q3_7w	Number of Occurrences
-0-	3

q3_7b	Number of Occurrences
-0-	3

q3_7o	Number of Occurrences
-0-	3

q3_7yo

Number of Occurrences

-0-

3

RUN: SELECTED questions and responses for BLDG 33010 for WINDOW present and sex=MALE

q2_2	Number of Occurrences
1	1

q2_3	Number of Occurrences
1	1

q2_31	Number of Occurrences
-0-	1

q2_32	Number of Occurrences
-0-	1

q2_33	Number of Occurrences
x	1

q2_34	Number of Occurrences
-0-	1

q2_9	Number of Occurrences
5	1

q2_11	Number of Occurrences
2	1

q3_3sm	Number of Occurrences
3	1

q3_3sd	Number of Occurrences
4	1

q3_3sa	Number of Occurrences
1	1

q3_3se	Number of Occurrences
6	1

q3_3wm	Number of Occurrences
2	1

q3_3wd	Number of Occurrences
2	1

q3_3wa	Number of Occurrences
2	1

q3_3we	Number of Occurrences
6	1

q3_5	Number of Occurrences
3	1

q3_5y	Number of Occurrences
-0-	1

q3_6	Number of Occurrences
1	1

q3_6y	Number of Occurrences
1	1

q3_6yo	Number of Occurrences
-0-	1

q3_7	Number of Occurrences
2	1

q3_7f	Number of Occurrences
-0-	1

q3_7w	Number of Occurrences
-0-	1

q3_7b	Number of Occurrences
-0-	1

q3_7o	Number of Occurrences
-0-	1

q3_7yo	Number of Occurrences
-0-	1

RUN: SELECTED questions and responses for BLDG 88036 for WINDOW present and sex=MALE

q2_2	Number of Occurrences
2	1
-0-	1

q2_3	Number of Occurrences
1	2

q2_31	Number of Occurrences
X	1
-0-	1

q2_32	Number of Occurrences
-0-	2

q2_33	Number of Occurrences
X	1
-0-	1

q2_34	Number of Occurrences
-0-	2

q2_9	Number of Occurrences
3	1
4	1

q2_11	Number of Occurrences
1	1
2	1

q3_3sm	Number of Occurrences
3	1
4	1

q3_3sd	Number of Occurrences
2	1
4	1

q3_3sa	Number of Occurrences
2	1
4	1

q3_3se	Number of Occurrences
4	1
6	1

q3_3wm	Number of Occurrences
2	1
4	1

q3_3wd	Number of Occurrences
3	1
4	1

q3_3wa	Number of Occurrences
3	1
4	1

q3_3we	Number of Occurrences
4	1
6	1

q3_5	Number of Occurrences
2	1
3	1

q3_5y	Number of Occurrences
open the door for cool air in the summer	1
-0-	1

q3_6	Number of Occurrences
2	2

q3_6y	Number of Occurrences
0	2

q3_6yo	Number of Occurrences
-0-	2

q3_7	Number of Occurrences
1	2

q3_7f	Number of Occurrences
-0-	2

q3_7w	Number of Occurrences
-0-	2

q3_7b	Number of Occurrences
-0-	2

q3_7o	Number of Occurrences
x	2

q3_7yo	Number of Occurrences
fans and bay door	1
fans and doors	1

RUN: SELECTED questions and responses for BLDG 40001 for WINDOW present and sex=MALE

q2_2 Number of Occurrences

	1	1
	2	11
-0-		3

q2_3 Number of Occurrences

	0	2
	1	13

q2_31 Number of Occurrences

X		11
-0-		4

q2_32 Number of Occurrences

x		1
-0-		14

q2_33 Number of Occurrences

x		1
-0-		14

q2_34 Number of Occurrences

X		2
-0-		13

q2_9 Number of Occurrences

	1	3
	2	2
	3	5
	4	3
	5	2

q2_11 Number of Occurrences

	1	12
	2	3

q3_3sm Number of Occurrences

	1	4
	3	3
	4	3
	5	5

q3_3sd Number of Occurrences

	1	4
	2	1
	3	5
	4	1
	5	3
	6	1

q3_3sa	Number of Occurrences
1	5
2	3
3	3
4	1
5	2
6	1

q3_3se	Number of Occurrences
1	3
2	1
3	1
4	1
5	4
6	5

q3_3wm	Number of Occurrences
1	2
2	4
3	5
4	2
5	1
6	1

q3_3wd	Number of Occurrences
1	2
2	2
3	7
4	2
5	1
6	1

q3_3wa	Number of Occurrences
1	2
2	2
3	9
4	1
5	1

q3_3we	Number of Occurrences
1	1
2	3
3	4
4	1
5	1
6	5

q3_5	Number of Occurrences
1	1
2	13
3	1

q3_5y	Number of Occurrences
because of windows sun makes it hot	1
fight glare in morning/tough to see comp	1
heats up when comes thru windows/shades	1
must have blinds down because of sun	1
sun makes area too hot	1
tin/metal heats up when sunny	1
too hot in summer	1
too hot in summer mths/mid morning/noon	1
too hot in summer/not enough in---- wint	1
upper level window allow heat to inside	1
-0-	5

q3_6	Number of Occurrences
1	3
2	12

q3_6y	Number of Occurrences
0	12
1	3

q3_6yo	Number of Occurrences
-0-	15

q3_7	Number of Occurrences
1	15

q3_7f	Number of Occurrences
x	10
-0-	5

q3_7w	Number of Occurrences
-0-	15

q3_7b	Number of Occurrences
3	1
x	4
-0-	10

q3_7o	Number of Occurrences
x	5
-0-	10

q3_7yo	Number of Occurrences
bay doors open	1
doors	2
leave doors open for air	1
open bay doors	1
-0-	10

RUN: SELECTED questions and responses for BLDG 32023 for WINDOW present and sex=MALE

q2_2	Number of Occurrences
2	6

q2_3	Number of Occurrences
1	6

q2_31	Number of Occurrences
X	3
-0-	3

q2_32	Number of Occurrences
-0-	6

q2_33	Number of Occurrences
-0-	6

q2_34	Number of Occurrences
X	3
-0-	3

q2_9	Number of Occurrences
2	1
4	1
5	4

q2_11	Number of Occurrences
2	6

q3_3sm	Number of Occurrences
2	1
3	2
4	1
5	1
6	1

q3_3sd	Number of Occurrences
1	1
2	1
3	2
5	1
6	1

q3_3sa	Number of Occurrences
1	2
3	1
4	1
5	1
6	1

q3_3se	Number of Occurrences
3	1
4	1
5	1
6	3

q3_3wm	Number of Occurrences
1	3
3	2
6	1

q3_3wd	Number of Occurrences
1	1
3	2
4	2
6	1

q3_3wa	Number of Occurrences
1	1
3	2
4	2
6	1

q3_3we	Number of Occurrences
1	1
3	1
4	1
6	3

q3_5	Number of Occurrences
3	6

q3_5y	Number of Occurrences
-0-	6

q3_6	Number of Occurrences
1	2
2	4

q3_6y	Number of Occurrences
0	5
1	1

q3_6yo	Number of Occurrences
-0-	6

q3_7	Number of Occurrences
1	1
2	5

q3_7f	Number of Occurrences
-0-	6

q3_7w	Number of Occurrences
-0-	6

q3_7b	Number of Occurrences
X	1
-0-	5

q3_7o	Number of Occurrences
-0-	6

q3_7yo	Number of Occurrences
-0-	6

RUN: SELECTED questions and responses for BLDG 9553 for WINDOW present and sex=MALE

q2_2	Number of Occurrences
1	1
2	1

q2_3	Number of Occurrences
1	2

q2_31	Number of Occurrences
x	1
-0-	1

q2_32	Number of Occurrences
x	1
-0-	1

q2_33	Number of Occurrences
-0-	2

q2_34	Number of Occurrences
x	1
-0-	1

q2_9	Number of Occurrences
1	2

q2_11	Number of Occurrences
1	1
2	1

q3_3sm	Number of Occurrences
2	1
3	1

q3_3sd	Number of Occurrences
3	1
4	1

q3_3sa	Number of Occurrences
1	1
4	1

q3_3se	Number of Occurrences
3	1
6	1

q3_3wm	Number of Occurrences
2	1
3	1

q3_3wd	Number of Occurrences
3	1
4	1

q3_3wa	Number of Occurrences
3	1
4	1

q3_3we	Number of Occurrences
3	1
6	1

q3_5	Number of Occurrences
2	2

q3_5y	Number of Occurrences
too hot	1
too hot in the summer	1

q3_6	Number of Occurrences
2	2

q3_6y	Number of Occurrences
0	2

q3_6yo	Number of Occurrences
-0-	2

q3_7	Number of Occurrences
1	1
2	1

q3_7f	Number of Occurrences
-0-	2

q3_7w	Number of Occurrences
-0-	2

q3_7b	Number of Occurrences
x	1
-0-	1

q3_7o	Number of Occurrences
-0-	2

q3_7yo	Number of Occurrences
-0-	2

RUN: SELECTED questions and responses for BLDG 30009 for WINDOW present and sex=MALE

q2_2	Number of Occurrences
2	4

q2_3	Number of Occurrences
1	4

q2_31	Number of Occurrences
x	2
-0-	2

q2_32	Number of Occurrences
-0-	4

q2_33	Number of Occurrences
x	2
-0-	2

q2_34	Number of Occurrences
-0-	4

q2_9	Number of Occurrences
4	2
5	2

q2_11	Number of Occurrences
2	4

q3_3sm	Number of Occurrences
1	2
2	1
3	1

q3_3sd	Number of Occurrences
1	3
3	1

q3_3sa	Number of Occurrences
1	3
3	1

q3_3se	Number of Occurrences
1	2
3	2

q3_3wm	Number of Occurrences
1	1
3	1
4	1
5	1

q3_3wd	Number of Occurrences
1	1
3	1
4	1
5	1

q3_3wa	Number of Occurrences
1	1
3	1
4	1
5	1

q3_3we	Number of Occurrences
1	1
3	1
4	1
5	1

q3_5	Number of Occurrences
2	3
3	1

q3_5y	Number of Occurrences
in summer sun makes area too hot	1
sun makes work area too hot	1
-0-	2

q3_6	Number of Occurrences
1	1
2	3

q3_6y	Number of Occurrences
0	4

q3_6yo	Number of Occurrences
-0-	4

q3_7	Number of Occurrences
1	3
2	1

q3_7f	Number of Occurrences
-0-	4

q3_7w	Number of Occurrences
-0-	4

q3_7b	Number of Occurrences
x	3
-0-	1

q3_7o	Number of Occurrences
-0-	4

q3_7yo	Number of Occurrences
-0-	4

ALL MALE RESPONDENTS WITHOUT WINDOWS IN THEIR WORK AREA
SELECTED QUESTIONS

RUN: SELECTED questions and responses for BLDG 1001 for WINDOW not present and sex=MALE

q2_9	Number of Occurrences
1	3
2	4
3	7
4	20
5	21

q2_11	Number of Occurrences
1	20
2	35

q3_3sm	Number of Occurrences
1	2
2	3
3	22
4	11
5	10
6	7

q3_3sd	Number of Occurrences
1	1
2	12
3	16
4	9
5	9
6	8

q3_3sa	Number of Occurrences
1	3
2	11
3	16
4	8
5	9
6	8

q3_3se	Number of Occurrences
1	4
2	5
3	15
4	6
5	4
6	21

q3_3wm	Number of Occurrences
1	2
2	11
3	19
4	10
5	11
6	2

q3_3wd	Number of Occurrences
1	1
2	9
3	20
4	12
5	11
6	2

q3_3wa	Number of Occurrences
1	2
2	7
3	22
4	12
5	11
6	1

q3_3we	Number of Occurrences
1	2
2	7
3	20
4	7
5	7
6	12

q3_6	Number of Occurrences
1	1
2	54

q3_6y	Number of Occurrences
0	54
1	1

q3_6yo	Number of Occurrences
-0-	55

q3_7	Number of Occurrences
1	13
2	42

q3_7f	Number of Occurrences
X	13
-0-	42

q3_7w	Number of Occurrences
-0-	55

q3_7b	Number of Occurrences
-0-	55

q3_7o	Number of Occurrences
-0-	55

q3_7yo	Number of Occurrences
-0-	55

RUN: SELECTED questions and responses for BLDG 28000 for WINDOW not present and sex=MALE

q2_9	Number of Occurrences
3	4
4	4
5	5

q2_11	Number of Occurrences
1	2
2	11

q3_3sm	Number of Occurrences
1	2
2	1
3	5
4	3
5	2

q3_3sd	Number of Occurrences
1	1
2	2
3	4
4	2
5	3
6	1

q3_3sa	Number of Occurrences
1	2
2	2
3	4
4	1
5	3
6	1

q3_3se	Number of Occurrences
2	2
3	6
4	2
5	1
6	2

q3_3wm	Number of Occurrences
1	1
2	2
3	4
4	2
5	2
6	2

q3_3wd	Number of Occurrences
1	1
2	2
3	4
4	1
5	3
6	2

q3_3wa	Number of Occurrences
2	3
3	4
4	1
5	3
6	2

q3_3we	Number of Occurrences
2	3
3	4
4	2
5	1
6	3

q3_6	Number of Occurrences
2	13

q3_6y	Number of Occurrences
0	13

q3_6yo	Number of Occurrences
-0-	13

q3_7	Number of Occurrences
1	3
2	10

q3_7f	Number of Occurrences
X	1
-0-	12

q3_7w	Number of Occurrences
X	1
-0-	12

q3_7b	Number of Occurrences
X	2
-0-	11

q3_7o	Number of Occurrences
-0-	13

q3_7yo	Number of Occurrences
-0-	13

RUN: SELECTED questions and responses for BLDG 410 for WINDOW not present and sex=MALE

q2_9 Number of Occurrences

3	4
4	4
5	2

q2_11 Number of Occurrences

1	1
2	9

q3_3sm Number of Occurrences

2	1
3	3
5	2
6	4

q3_3sd Number of Occurrences

2	3
3	1
5	2
6	4

q3_3sa Number of Occurrences

1	1
2	3
5	2
6	4

q3_3se Number of Occurrences

2	3
3	1
6	6

q3_3wm Number of Occurrences

1	1
2	3
3	3
4	1
5	1
6	1

q3_3wd Number of Occurrences

1	1
2	2
3	4
4	1
5	1
6	1

q3_3wa Number of Occurrences

1	1
2	2
3	4
4	1
5	1
6	1

q3_3we	Number of Occurrences
2	1
3	3
4	1
6	5

q3_6	Number of Occurrences
2	10

q3_6y	Number of Occurrences
0	10

q3_6yo	Number of Occurrences
-0-	10

q3_7	Number of Occurrences
1	3
2	7

q3_7f	Number of Occurrences
x	2
-0-	8

q3_7w	Number of Occurrences
-0-	10

q3_7b	Number of Occurrences
x	1
-0-	9

q3_7o	Number of Occurrences
-0-	10

q3_7yo	Number of Occurrences
-0-	10

RUN: SELECTED questions and responses for BLDG 91012 for WINDOW not present and sex=MALE

q2_9	Number of Occurrences
1	1
2	1
3	2
4	6
5	3
-0-	1

q2_11	Number of Occurrences
1	7
2	6
-0-	1

q3_3sm	Number of Occurrences
1	1
3	7
4	2
5	1
6	3

q3_3sd	Number of Occurrences
1	1
3	7
4	2
5	1
6	3

q3_3sa	Number of Occurrences
1	1
2	1
3	6
4	2
5	1
6	3

q3_3se	Number of Occurrences
1	1
3	4
4	1
5	1
6	7

q3_3wm	Number of Occurrences
1	3
2	4
3	3
4	2
5	1
6	1

q3_3wd	Number of Occurrences
1	4
2	2
3	4
4	2
5	1
6	1

q3_3wa	Number of Occurrences
1	4
2	1
3	4
4	3
5	1
6	1

q3_3we	Number of Occurrences
1	2
2	1
3	2
4	1
5	1
6	7

q3_6	Number of Occurrences
0	1
1	1
2	12

q3_6y	Number of Occurrences
0	13
1	1

q3_6yo	Number of Occurrences
-0-	14

q3_7	Number of Occurrences
0	1
1	3
2	10

q3_7f	Number of Occurrences
x	3
-0-	11

q3_7w	Number of Occurrences
-0-	14

q3_7b	Number of Occurrences
-0-	14

q3_7o	Number of Occurrences
-0-	14

q3_7yo	Number of Occurrences
-0-	14

RUN: SELECTED questions and responses for BLDG 39009 for WINDOW not present and sex=MALE

q2_9	Number of Occurrences
2	1
3	1
5	4

q2_11	Number of Occurrences
1	1
2	5

q3_3sm	Number of Occurrences
2	1
3	4
5	1

q3_3sd	Number of Occurrences
2	3
3	2
5	1

q3_3sa	Number of Occurrences
1	1
2	2
3	2
5	1

q3_3se	Number of Occurrences
1	1
3	1
6	4

q3_3wm	Number of Occurrences
1	1
3	2
4	1
5	2

q3_3wd	Number of Occurrences
1	1
3	1
4	2
5	2

q3_3wa	Number of Occurrences
1	1
3	1
4	1
5	3

q3_3we	Number of Occurrences
1	1
4	1
6	4

q3_6	Number of Occurrences
2	6

q3_6y	Number of Occurrences
0	6

q3_6yo	Number of Occurrences
-0-	6

q3_7	Number of Occurrences
1	6

q3_7f	Number of Occurrences
x	6

q3_7w	Number of Occurrences
-0-	6

q3_7b	Number of Occurrences
-0-	6

q3_7o	Number of Occurrences
-0-	6

q3_7yo	Number of Occurrences
-0-	6

RUN: SELECTED questions and responses for BLDG 108 for WINDOW not present and sex=MALE

q2_9	Number of Occurrences
1	1
2	2
4	1
5	1

q2_11	Number of Occurrences
1	3
2	2

q3_3sm	Number of Occurrences
2	1
3	3
6	1

q3_3sd	Number of Occurrences
2	1
3	3
6	1

q3_3sa	Number of Occurrences
2	1
3	3
6	1

q3_3se	Number of Occurrences
3	2
6	3

q3_3wm	Number of Occurrences
2	1
3	4

q3_3wd	Number of Occurrences
2	1
3	4

q3_3wa	Number of Occurrences
2	1
3	4

q3_3we	Number of Occurrences
3	3
6	2

q3_6	Number of Occurrences
2	5

q3_6y	Number of Occurrences
0	5

q3_6yo	Number of Occurrences
-0-	5

q3_7	Number of Occurrences
1	1
2	4

q3_7f	Number of Occurrences
x	1
-0-	4

q3_7w	Number of Occurrences
-0-	5

q3_7b	Number of Occurrences
-0-	5

q3_7o	Number of Occurrences
-0-	5

q3_7yo	Number of Occurrences
-0-	5

RUN: SELECTED questions and responses for BLDG 23020 for WINDOW not present and sex=MALE

q2_9 Number of Occurrences

2	1
3	3
5	5

q2_11 Number of Occurrences

1	1
2	8

q3_3sm Number of Occurrences

2	1
4	3
5	3
6	2

q3_3sd Number of Occurrences

2	1
4	3
5	3
6	2

q3_3sa Number of Occurrences

2	1
4	2
5	4
6	2

q3_3se Number of Occurrences

2	1
4	3
5	2
6	3

q3_3wm Number of Occurrences

2	1
3	1
4	2
5	4
6	1

q3_3wd Number of Occurrences

2	1
4	3
5	4
6	1

q3_3wa Number of Occurrences

2	1
4	2
5	5
6	1

q3_3we Number of Occurrences

2	1
4	3
5	3
6	2

q3_6 Number of Occurrences

2	9
---	---

q3_6y Number of Occurrences

0	9
---	---

q3_6yo Number of Occurrences

-0-	9
-----	---

q3_7 Number of Occurrences

1	3
2	6

q3_7f Number of Occurrences

x	3
-0-	6

q3_7w Number of Occurrences

-0-	9
-----	---

q3_7b Number of Occurrences

-0-	9
-----	---

q3_7o Number of Occurrences

-0-	9
-----	---

q3_7yo Number of Occurrences

-0-	9
-----	---

RUN: SELECTED questions and responses for BLDG 4213 for WINDOW not present and sex=MALE

q2_9	Number of Occurrences
2	1
3	1
4	1
5	1

q2_11	Number of Occurrences
1	2
2	2

q3_3sm	Number of Occurrences
1	1
4	2
5	1

q3_3sd	Number of Occurrences
1	1
4	2
5	1

q3_3sa	Number of Occurrences
1	1
4	2
5	1

q3_3se	Number of Occurrences
4	1
5	1
6	2

q3_3wm	Number of Occurrences
1	1
4	2
5	1

q3_3wd	Number of Occurrences
1	1
4	2
5	1

q3_3wa	Number of Occurrences
1	1
4	2
5	1

q3_3we	Number of Occurrences
4	1
5	1
6	2

q3_6	Number of Occurrences
2	4

q3_6y	Number of Occurrences	
	0	4

q3_6yo	Number of Occurrences	
-0-	4	

q3_7	Number of Occurrences	
	1	1
	2	3

q3_7f	Number of Occurrences	
x	1	
-0-	3	

q3_7w	Number of Occurrences	
-0-	4	

q3_7b	Number of Occurrences	
-0-	4	

q3_7o	Number of Occurrences	
-0-	4	

q3_7yo	Number of Occurrences	
-0-	4	

RUN: SELECTED questions and responses for BLDG 4227 for WINDOW not present and sex=MALE

q2_9 Number of Occurrences

1	1
2	1
4	1
5	3

q2_11 Number of Occurrences

1	4
2	2

q3_3sm Number of Occurrences

3	2
4	2
5	2

q3_3sd Number of Occurrences

2	1
3	2
4	2
5	1

q3_3sa Number of Occurrences

1	2
3	2
4	2

q3_3se Number of Occurrences

5	1
6	5

q3_3wm Number of Occurrences

1	3
2	1
4	2

q3_3wd Number of Occurrences

2	2
3	1
4	2
5	1

q3_3wa Number of Occurrences

3	3
4	2
5	1

q3_3we Number of Occurrences

4	1
6	5

q3_6	Number of Occurrences
1	1
2	5

q3_6y	Number of Occurrences
0	5
1	1

q3_6yo	Number of Occurrences
-0-	6

q3_7	Number of Occurrences
1	5
2	1

q3_7f	Number of Occurrences
x	5
-0-	1

q3_7w	Number of Occurrences
-0-	6

q3_7b	Number of Occurrences
-0-	6

q3_7o	Number of Occurrences
-0-	6

q3_7yo	Number of Occurrences
-0-	6

RUN: SELECTED questions and responses for BLDG 33010 for WINDOW not present and sex=MALE

q2_9	Number of Occurrences
4	2
5	2

q2_11	Number of Occurrences
1	1
2	3

q3_3sm	Number of Occurrences
2	3
5	1

q3_3sd	Number of Occurrences
2	2
3	1
5	1

q3_3sa	Number of Occurrences
2	3
5	1

q3_3se	Number of Occurrences
2	2
5	1
6	1

q3_3wm	Number of Occurrences
2	3
5	1

q3_3wd	Number of Occurrences
2	2
3	1
5	1

q3_3wa	Number of Occurrences
2	2
3	1
5	1

q3_3we	Number of Occurrences
2	1
3	1
5	1
6	1

q3_6	Number of Occurrences
1	1
2	3

q3_6y	Number of Occurrences
0	3
1	1

q3_6yo	Number of Occurrences
-0-	4

q3_7	Number of Occurrences
1	1
2	3

q3_7f	Number of Occurrences
-0-	4

q3_7w	Number of Occurrences
-0-	4

q3_7b	Number of Occurrences
x	1
-0-	3

q3_7o	Number of Occurrences
-0-	4

q3_7yo	Number of Occurrences
-0-	4

RUN: SELECTED questions and responses for BLDG 88036 for WINDOW not present and sex=MALE

q2_9	Number of Occurrences
1	1
3	6
4	3
5	6

q2_11	Number of Occurrences
1	9
2	6
-0-	1

q3_3sm	Number of Occurrences
1	3
3	7
4	1
5	4
6	1

q3_3sd	Number of Occurrences
1	6
2	1
3	2
4	2
5	2
6	3

q3_3sa	Number of Occurrences
1	7
2	1
3	4
4	1
5	2
6	1

q3_3se	Number of Occurrences
1	4
2	1
3	2
5	1
6	8

q3_3wm	Number of Occurrences
1	2
3	7
4	1
5	5
6	1

q3_3wd	Number of Occurrences
1	2
3	6
4	2
5	5
6	1

q3_3wa	Number of Occurrences
1	2
3	6
4	2
5	5
6	1

q3_3we	Number of Occurrences
1	2
3	4
5	2
6	8

q3_6	Number of Occurrences
1	1
2	15

q3_6y	Number of Occurrences
0	15
1	1

q3_6yo	Number of Occurrences
-0-	16

q3_7	Number of Occurrences
1	16

q3_7f	Number of Occurrences
x	15
-0-	1

q3_7w	Number of Occurrences
-0-	16

q3_7b	Number of Occurrences
x	1
-0-	15

q3_7o	Number of Occurrences
x	6
-0-	10

q3_7yo	Number of Occurrences
bay doors	1
doors	1
Open bay doors	1
open doors	3
-0-	10

RUN: SELECTED questions and responses for BLDG 40001 for WINDOW not present and sex=MALE

q2_9	Number of Occurrences
1	2
3	5
4	1

q2_11	Number of Occurrences
1	6
2	2

q3_3sm	Number of Occurrences
1	2
3	4
4	1
6	1

q3_3sd	Number of Occurrences
1	4
2	1
3	3

q3_3sa	Number of Occurrences
1	5
2	1
3	2

q3_3se	Number of Occurrences
1	2
2	1
3	1
6	4

q3_3wm	Number of Occurrences
1	2
2	3
3	3

q3_3wd	Number of Occurrences
1	2
2	3
3	3

q3_3wa	Number of Occurrences
1	2
2	3
3	3

q3_3we	Number of Occurrences
1	2
2	2
3	2
6	2

q3_6	Number of Occurrences
1	3
2	5

q3_6y	Number of Occurrences
0	5
1	3

q3_6yo	Number of Occurrences
-0-	8

q3_7	Number of Occurrences
1	5
2	3

q3_7f	Number of Occurrences
x	5
-0-	3

q3_7w	Number of Occurrences
-0-	8

q3_7b	Number of Occurrences
-0-	8

q3_7o	Number of Occurrences
x	3
-0-	5

q3_7yo	Number of Occurrences
bay doors	2
open doors	1
-0-	5

RUN: SELECTED questions and responses for BLDG 32023 for WINDOW not present and sex=MALE

q2_9	Number of Occurrences
1	2
2	1
3	4
4	3
5	2

q2_11	Number of Occurrences
1	5
2	6
-0-	1

q3_3sm	Number of Occurrences
1	2
2	1
3	3
4	1
5	4
6	1

q3_3sd	Number of Occurrences
1	4
2	1
3	1
4	2
5	2
6	2

q3_3sa	Number of Occurrences
1	5
2	1
3	1
4	1
5	2
6	2

q3_3se	Number of Occurrences
1	4
3	2
4	1
5	2
6	3

q3_3wm	Number of Occurrences
1	1
2	2
3	3
4	2
5	3
6	1

q3_3wd	Number of Occurrences
2	2
3	4
4	2
5	3
6	1

q3_3wa	Number of Occurrences
2	2
3	4
4	3
5	3

q3_3we	Number of Occurrences
2	1
3	4
4	1
5	3
6	3

q3_6	Number of Occurrences
1	1
2	11

q3_6y	Number of Occurrences
0	11
1	1

q3_6yo	Number of Occurrences
-0-	12

q3_7	Number of Occurrences
1	5
2	7

q3_7f	Number of Occurrences
X	4
-0-	8

q3_7w	Number of Occurrences
X	1
-0-	11

q3_7b	Number of Occurrences
-0-	12

q3_7o	Number of Occurrences
X	1
-0-	11

q3_7yo	Number of Occurrences
OPEN BAY DOORS	1
-0-	11

RUN: SELECTED questions and responses for BLDG 9553 for WINDOW not present and sex=MALE
No male respondents without windows in their work area in this building.

RUN: SELECTED questions and responses for BLDG 30009 for WINDOW not present and sex=MALE

q2_9	Number of Occurrences
3	3
4	1
5	1

q2_11	Number of Occurrences
1	1
2	4

q3_3sm	Number of Occurrences
2	1
3	2
5	2

q3_3sd	Number of Occurrences
2	4
3	1

q3_3sa	Number of Occurrences
1	1
2	2
3	2

q3_3se	Number of Occurrences
1	1
2	1
3	2
4	1

q3_3wm	Number of Occurrences
1	2
2	1
3	1
4	1

q3_3wd	Number of Occurrences
1	1
2	1
3	2
4	1

q3_3wa	Number of Occurrences
1	1
3	3
4	1

q3_3we	Number of Occurrences
1	1
2	1
3	2
4	1

q3_6	Number of Occurrences	
	1	2
	2	3

q3_6y	Number of Occurrences	
	0	3
	3	2

q3_6yo	Number of Occurrences	
gas		1
gas ceiling heater		1
-0-		3

q3_7	Number of Occurrences	
	1	3
	2	2

q3_7f	Number of Occurrences	
-0-		5

q3_7w	Number of Occurrences	
-0-		5

q3_7b	Number of Occurrences	
x		2
-0-		3

q3_7o	Number of Occurrences	
x		1
-0-		4

q3_7yo	Number of Occurrences	
open bay doors		1
-0-		4

ALL FEMALE RESPONDENTS WITH WINDOWS IN THEIR WORK AREA
SELECTED QUESTIONS

RUN: SELECTED questions and responses for BLDG 1001 for WINDOW present and sex=FEMALE

q2_2	Number of Occurrences
1	23
2	1
-0-	2

q2_3	Number of Occurrences
0	2
1	19
2	5

q2_31	Number of Occurrences
X	14
-0-	12

q2_32	Number of Occurrences
X	5
-0-	21

q2_33	Number of Occurrences
X	4
-0-	22

q2_34	Number of Occurrences
X	1
-0-	25

q2_9	Number of Occurrences
3	4
4	7
5	15

q2_11	Number of Occurrences
1	6
2	20

q3_3sm	Number of Occurrences
1	4
2	6
3	10
4	6

q3_3sd	Number of Occurrences
1	5
2	10
3	10
4	1

q3_3sa	Number of Occurrences
1	7
2	9
3	9
4	1

q3_3se	Number of Occurrences
1	2
2	4
3	3
4	2
6	15

q3_3wm	Number of Occurrences
1	10
2	9
3	6
4	1

q3_3wd	Number of Occurrences
1	7
2	12
3	6
4	1

q3_3wa	Number of Occurrences
1	4
2	9
3	12
4	1

q3_3we	Number of Occurrences
1	1
2	6
3	3
4	1
6	15

q3_5	Number of Occurrences
1	1
2	13
3	12

q3_5y	Number of Occurrences
GETS HOT-BLINDS ONLY WORK SOMETIMES	1
HAVE TO USE FANS DURING SUMMER-TOO HOT	1
HOT OR COLD DEPENDS ON TIME OF YEAR	1
IN WINTER SUN MAKES IT WARM - I LOVE IT	1
SUMMER-SUN WARMS OFFICE TOO MUCH	1
SUN CAN WARM THE WORK AREA EXCESSIVELY	1
SUN MAKES AREA TOO HOT	1
SUN MAKES IT WARM,AC DOES NOT WORK PROP	1
SUN MAKES THE ROOM HOT	1
SUN MAKES WORK AREA TO HOT	1
WHEN ITS TOO COLD IN THE WORK AREA	1
WORK AREA COLD IN WINTER W/O SOLAR HEAT	1
WORK AREA COLD IN WINTER, HOT IN SUMMER	1
-0-	13

q3_6	Number of Occurrences
1	6
2	20

q3_6y	Number of Occurrences
0	20
1	6

q3_6yo	Number of Occurrences
-0-	26

q3_7	Number of Occurrences
1	20
2	6

q3_7f	Number of Occurrences
X	20
-0-	6

q3_7w	Number of Occurrences
-0-	26

q3_7b	Number of Occurrences
-0-	26

q3_7o	Number of Occurrences
-0-	26

q3_7yo	Number of Occurrences
-0-	26

RUN: SELECTED questions and responses for BLDG 28000 for WINDOW present and sex=FEMALE

q2_2	Number of Occurrences
1	6

q2_3	Number of Occurrences
1	6

q2_31	Number of Occurrences
X	4
-0-	2

q2_32	Number of Occurrences
X	1
-0-	5

q2_33	Number of Occurrences
X	3
-0-	3

q2_34	Number of Occurrences
-0-	6

q2_9	Number of Occurrences
1	1
3	1
4	1
5	3

q2_11	Number of Occurrences
1	2
2	3
-0-	1

q3_3sm	Number of Occurrences
1	1
3	4
6	1

q3_3sd	Number of Occurrences
2	1
3	3
4	1
6	1

q3_3sa	Number of Occurrences
3	4
5	1
6	1

q3_3se	Number of Occurrences
3	3
6	3

q3_3wm	Number of Occurrences
3	5
5	1

q3_3wd	Number of Occurrences
3	4
4	1
5	1

q3_3wa	Number of Occurrences
3	5
5	1

q3_3we	Number of Occurrences
3	3
6	3

q3_5	Number of Occurrences
2	2
3	4

q3_5y	Number of Occurrences
MAKES IT HOTTER WHEN HEAT IS ON (WINTER)	1
RELAXATION	1
-0-	4

q3_6	Number of Occurrences
1	1
2	5

q3_6y	Number of Occurrences
0	5
1	1

q3_6yo	Number of Occurrences
-0-	6

q3_7	Number of Occurrences
1	4
2	2

q3_7f	Number of Occurrences
X	1
-0-	5

q3_7w	Number of Occurrences
X	3
-0-	3

q3_7b	Number of Occurrences
-0-	6

q3_7o	Number of Occurrences
-0-	6

q3_7yo	Number of Occurrences
-0-	6

RUN: SELECTED questions and responses for BLDG 410 for WINDOW present and sex=FEMALE

q2_2	Number of Occurrences
1	2

q2_3	Number of Occurrences
1	1
2	1

q2_31	Number of Occurrences
-0-	2

q2_32	Number of Occurrences
-0-	2

q2_33	Number of Occurrences
-0-	2

q2_34	Number of Occurrences
-0-	2

q2_9	Number of Occurrences
5	2

q2_11	Number of Occurrences
2	2

q3_3sm	Number of Occurrences
3	1
6	1

q3_3sd	Number of Occurrences
1	1
6	1

q3_3sa	Number of Occurrences
1	1
6	1

q3_3se	Number of Occurrences
3	1
6	1

q3_3wm	Number of Occurrences
1	1
3	1

q3_3wd	Number of Occurrences
1	1
3	1

q3_3wa	Number of Occurrences
1	1
5	1

q3_3we	Number of Occurrences
1	1
5	1

q3_5	Number of Occurrences
2	2

q3_5y	Number of Occurrences
sun makes work area warm	1
-0-	1

q3_6	Number of Occurrences
1	1
2	1

q3_6y	Number of Occurrences
0	1
1	1

q3_6yo	Number of Occurrences
-0-	2

q3_7	Number of Occurrences
2	2

q3_7f	Number of Occurrences
-0-	2

q3_7w	Number of Occurrences
-0-	2

q3_7b	Number of Occurrences
-0-	2

q3_7o	Number of Occurrences
-0-	2

q3_7yo	Number of Occurrences
-0-	2

RUN: SELECTED questions and responses for BLDG 91012 for WINDOW present and sex=FEMALE

q2_2	Number of Occurrences
1	10

q2_3	Number of Occurrences
1	9
2	1

q2_31	Number of Occurrences
x	8
-0-	2

q2_32	Number of Occurrences
x	1
-0-	9

q2_33	Number of Occurrences
x	1
-0-	9

q2_34	Number of Occurrences
-0-	10

q2_9	Number of Occurrences
2	2
3	4
4	2
5	2

q2_11	Number of Occurrences
1	5
2	5

q3_3sm	Number of Occurrences
1	2
2	1
3	3
4	3
5	1

q3_3sd	Number of Occurrences
1	1
2	3
3	3
4	2
5	1

q3_3sa	Number of Occurrences
2	7
3	1
4	1
5	1

q3_3se	Number of Occurrences
2	1
3	1
5	1
6	7

q3_3wm	Number of Occurrences
1	2
2	3
3	3
4	1
5	1

q3_3wd	Number of Occurrences
1	1
2	3
3	3
4	2
5	1

q3_3wa	Number of Occurrences
2	3
3	5
4	1
5	1

q3_3we	Number of Occurrences
3	2
5	1
6	7

q3_5	Number of Occurrences
2	4
3	6

q3_5y	Number of Occurrences
especially morning and summer	1
sun hot - keep shade down at times	1
w/o blinds could not see to work/hot	1
-0-	7

q3_6	Number of Occurrences
1	2
2	8

q3_6y	Number of Occurrences
0	8
1	2

q3_6yo	Number of Occurrences
-0-	10

q3_7	Number of Occurrences
1	4
2	6

q3_7f	Number of Occurrences
x	2
-0-	8

q3_7w	Number of Occurrences
x	1
-0-	9

q3_7b	Number of Occurrences
x	1
-0-	9

q3_7o	Number of Occurrences
x	1
-0-	9

q3_7yo	Number of Occurrences
open door to room	1
-0-	9

RUN: SELECTED questions and responses for BLDG 39009 for WINDOW present and sex=FEMALE

q2_2	Number of Occurrences
1	6
-0-	1

q2_3	Number of Occurrences
0	1
1	6

q2_31	Number of Occurrences
x	2
-0-	5

q2_32	Number of Occurrences
x	2
-0-	5

q2_33	Number of Occurrences
x	1
-0-	6

q2_34	Number of Occurrences
x	1
-0-	6

q2_9	Number of Occurrences
3	2
4	4
5	1

q2_11	Number of Occurrences
1	1
2	6

q3_3sm	Number of Occurrences
3	3
4	2
6	2

q3_3sd	Number of Occurrences
2	4
3	1
6	2

q3_3sa	Number of Occurrences
2	4
3	1
6	2

q3_3se	Number of Occurrences
1	1
2	1
4	2
6	3

q3_3wm	Number of Occurrences
1	1
2	1
4	2
5	3

q3_3wd	Number of Occurrences
2	1
3	1
4	2
5	3

q3_3wa	Number of Occurrences
3	2
4	2
5	3

q3_3we	Number of Occurrences
3	2
4	2
5	2
6	1

q3_5	Number of Occurrences
2	5
3	2

q3_5y	Number of Occurrences
glare/brightness	1
makes work area too hot	1
sun brings in a little more heat	1
sun hot in sum/glare/wo sun cold in wntr	1
sun makes it hot	1
-0-	2

q3_6	Number of Occurrences
1	2
2	5

q3_6y	Number of Occurrences
0	5
1	2

q3_6yo	Number of Occurrences
-0-	7

q3_7	Number of Occurrences
1	7

q3_7f	Number of Occurrences
x	3
-0-	4

q3_7w	Number of Occurrences
x	1
-0-	6

q3_7b	Number of Occurrences
x	3
-0-	4

q3_7o	Number of Occurrences
-0-	7

q3_7yo	Number of Occurrences
-0-	7

RUN: SELECTED questions and responses for BLDG 108 for WINDOW present and sex=FEMALE

No female respondents with windows in their work area in this building.

RUN: SELECTED questions and responses for BLDG 23020 for WINDOW present and sex=FEMALE

q2_2	Number of Occurrences
2	1

q2_3	Number of Occurrences
1	1

q2_31	Number of Occurrences
-0-	1

q2_32	Number of Occurrences
-0-	1

q2_33	Number of Occurrences
x	1

q2_34	Number of Occurrences
-0-	1

q2_9	Number of Occurrences
4	1

q2_11	Number of Occurrences
2	1

q3_3sm	Number of Occurrences
6	1

q3_3sd	Number of Occurrences
6	1

q3_3sa	Number of Occurrences
6	1

q3_3se	Number of Occurrences
6	1

q3_3wm	Number of Occurrences
4	1

q3_3wd	Number of Occurrences
4	1

q3_3wa	Number of Occurrences
4	1

q3_3we	Number of Occurrences
4	1

q3_5	Number of Occurrences
3	1

q3_5y	Number of Occurrences
-0-	1

q3_6	Number of Occurrences
2	1

q3_6y	Number of Occurrences
0	1

q3_6yo	Number of Occurrences
-0-	1

q3_7	Number of Occurrences
2	1

q3_7f	Number of Occurrences
-0-	1

q3_7w	Number of Occurrences
-0-	1

q3_7b	Number of Occurrences
-0-	1

q3_7o	Number of Occurrences
-0-	1

q3_7yo	Number of Occurrences
-0-	1

RUN: SELECTED questions and responses for BLDG 4213 for WINDOW present and sex=FEMALE

q2_2	Number of Occurrences
1	1

q2_3	Number of Occurrences
1	1

q2_31	Number of Occurrences
-0-	1

q2_32	Number of Occurrences
-0-	1

q2_33	Number of Occurrences
x	1

q2_34	Number of Occurrences
-0-	1

q2_9	Number of Occurrences
3	1

q2_11	Number of Occurrences
1	1

q3_3sm	Number of Occurrences
5	1

q3_3sd	Number of Occurrences
4	1

q3_3sa	Number of Occurrences
3	1

q3_3se	Number of Occurrences
6	1

q3_3wm	Number of Occurrences
4	1

q3_3wd	Number of Occurrences
4	1

q3_3wa	Number of Occurrences
4	1

q3_3we	Number of Occurrences
6	1

q3_5	Number of Occurrences
2	1

q3_5y	Number of Occurrences
afternoon sun comes through windows	1

q3_6	Number of Occurrences
2	1

q3_6y	Number of Occurrences
0	1

q3_6yo	Number of Occurrences
-0-	1

q3_7	Number of Occurrences
1	1

q3_7f	Number of Occurrences
x	1

q3_7w	Number of Occurrences
-0-	1

q3_7b	Number of Occurrences
-0-	1

q3_7o	Number of Occurrences
-0-	1

q3_7yo	Number of Occurrences
-0-	1

RUN: SELECTED questions and responses for BLDG 4227 for WINDOW present and sex=FEMALE

No female respondents with windows in their work area in this building.

RUN: SELECTED questions and responses for BLDG 33010 for WINDOW present and sex=FEMALE

No female respondents with windows in their work area in this building.

RUN: SELECTED questions and responses for BLDG 88036 for WINDOW present and sex=FEMALE

No female respondents with windows in their work area in this building.

RUN: SELECTED questions and responses for BLDG 40001 for WINDOW present and sex=FEMALE

q2_2	Number of Occurrences
1	2

q2_3	Number of Occurrences
1	2

q2_31	Number of Occurrences
x	1
-0-	1

q2_32	Number of Occurrences
X	1
-0-	1

q2_33	Number of Occurrences
-0-	2

q2_34	Number of Occurrences
-0-	2

q2_9	Number of Occurrences
2	1
3	1

q2_11	Number of Occurrences
1	2

q3_3sm	Number of Occurrences
2	1
3	1

q3_3sd	Number of Occurrences
2	2

q3_3sa	Number of Occurrences
2	2

q3_3se	Number of Occurrences
2	2

q3_3wm	Number of Occurrences
2	1
5	1

q3_3wd	Number of Occurrences
2	1
5	1

q3_3wa	Number of Occurrences
3	1
5	1

q3_3we	Number of Occurrences
3	1
5	1

q3_5	Number of Occurrences
2	2

q3_5y	Number of Occurrences
summer too hot; winter too cold	1
too warm in summer/ac not adequate	1

q3_6	Number of Occurrences
2	2

q3_6y	Number of Occurrences
0	2

q3_6yo	Number of Occurrences
-0-	2

q3_7	Number of Occurrences
1	2

q3_7f	Number of Occurrences
x	2

q3_7w	Number of Occurrences
-0-	2

q3_7b	Number of Occurrences
-0-	2

q3_7o	Number of Occurrences
-0-	2

q3_7yo	Number of Occurrences
-0-	2

RUN: SELECTED questions and responses for BLDG 32023 for WINDOW present and sex=FEMALE
No female respondents with windows in their work area in this building.

RUN: SELECTED questions and responses for BLDG 9553 for WINDOW present and sex=FEMALE

No female respondents with windows in their work area in this building.

RUN: SELECTED questions and responses for BLDG 30009 for WINDOW present and sex=FEMALE
No female respondents with windows in their work area in this building.

ALL FEMALE RESPONDENTS WITHOUT WINDOWS IN THEIR WORK AREA
SELECTED QUESTIONS

RUN: SELECTED questions and responses for BLDG 1001 for WINDOW not present and sex=FEMALE

q2_9	Number of Occurrences
1	3
2	2
3	15
4	12
5	14

q2_11	Number of Occurrences
1	12
2	33
-0-	1

q3_3sm	Number of Occurrences
1	6
2	8
3	14
4	7
5	6
6	5

q3_3sd	Number of Occurrences
1	10
2	10
3	15
4	1
5	4
6	6

q3_3sa	Number of Occurrences
1	11
2	12
3	10
4	3
5	3
6	7

q3_3se	Number of Occurrences
1	4
2	6
3	8
4	1
5	3
6	24

q3_3wm	Number of Occurrences
1	9
2	15
3	11
4	5
5	5
6	1

q3_3wd	Number of Occurrences
1	11
2	12
3	14
4	3
5	5
6	1

q3_3wa	Number of Occurrences
1	11
2	10
3	12
4	5
5	6
6	2

q3_3we	Number of Occurrences
1	5
2	7
3	6
4	4
5	2
6	22

q3_6	Number of Occurrences
1	2
2	44

q3_6y	Number of Occurrences
0	44
1	2

q3_6yo	Number of Occurrences
-0-	46

q3_7	Number of Occurrences
1	23
2	23

q3_7f	Number of Occurrences
X	23
-0-	23

q3_7w	Number of Occurrences
-0-	46

q3_7b	Number of Occurrences
-0-	46

q3_7o	Number of Occurrences
-0-	46

q3_7yo	Number of Occurrences
-0-	46

RUN: SELECTED questions and responses for BLDG 28000 for WINDOW not present and sex=FEMALE

q2_9	Number of Occurrences
3	3
4	6
5	3

q2_11	Number of Occurrences
2	12

q3_3sm	Number of Occurrences
1	1
2	2
3	5
4	2
5	1
6	1

q3_3sd	Number of Occurrences
1	1
2	2
3	5
4	2
5	1
6	1

q3_3sa	Number of Occurrences
1	1
2	2
3	4
4	3
5	1
6	1

q3_3se	Number of Occurrences
2	1
3	4
4	3
5	1
6	3

q3_3wm	Number of Occurrences
1	1
2	3
3	5
4	2
5	1

q3_3wd	Number of Occurrences
1	1
2	2
3	6
4	2
5	1

q3_3wa	Number of Occurrences
1	1
2	2
3	6
4	2
5	1

q3_3we	Number of Occurrences
2	2
3	5
4	1
5	1
6	3

q3_6	Number of Occurrences
1	2
2	10

q3_6y	Number of Occurrences
0	10
1	2

q3_6yo	Number of Occurrences
-0-	12

q3_7	Number of Occurrences
1	1
2	11

q3_7f	Number of Occurrences
-0-	12

q3_7w	Number of Occurrences
X	1
-0-	11

q3_7b	Number of Occurrences
-0-	12

q3_7o	Number of Occurrences
-0-	12

q3_7yo	Number of Occurrences
-0-	12

RUN: SELECTED questions and responses for BLDG 410 for WINDOW not present and sex=FEMALE

q2_9	Number of Occurrences
3	1
4	5
5	2

q2_11	Number of Occurrences
1	1
2	7

q3_3sm	Number of Occurrences
2	2
3	2
4	2
6	2

q3_3sd	Number of Occurrences
2	2
3	3
4	1
6	2

q3_3sa	Number of Occurrences
2	1
3	5
6	2

q3_3se	Number of Occurrences
2	2
6	6

q3_3wm	Number of Occurrences
1	1
2	1
3	5
5	1

q3_3wd	Number of Occurrences
1	1
2	1
3	5
5	1

q3_3wa	Number of Occurrences
1	1
2	1
3	5
5	1

q3_3we	Number of Occurrences
2	2
5	1
6	5

q3_6	Number of Occurrences
2	8

q3_6y	Number of Occurrences
0	8

q3_6yo	Number of Occurrences
-0-	8

q3_7	Number of Occurrences
1	3
2	5

q3_7f	Number of Occurrences
x	2
-0-	6

q3_7w	Number of Occurrences
x	1
-0-	7

q3_7b	Number of Occurrences
-0-	8

q3_7o	Number of Occurrences
-0-	8

q3_7yo	Number of Occurrences
-0-	8

RUN: SELECTED questions and responses for BLDG 91012 for WINDOW not present and sex=FEMALE

q2_9	Number of Occurrences
3	2
4	7
5	4

q2_11	Number of Occurrences
1	5
2	8

q3_3sm	Number of Occurrences
1	1
2	2
3	4
4	1
5	4
6	1

q3_3sd	Number of Occurrences
1	2
2	3
3	4
4	2
5	1
6	1

q3_3sa	Number of Occurrences
1	2
2	3
3	6
5	1
6	1

q3_3se	Number of Occurrences
2	1
3	3
5	1
6	8

q3_3wm	Number of Occurrences
1	1
2	4
3	5
5	2
6	1

q3_3wd	Number of Occurrences
1	1
2	4
3	3
4	2
5	2
6	1

q3_3wa	Number of Occurrences
2	5
3	4
4	1
5	2
6	1

q3_3we	Number of Occurrences
2	1
3	2
4	1
5	1
6	8

q3_6	Number of Occurrences
1	4
2	9

q3_6y	Number of Occurrences
0	9
1	4

q3_6yo	Number of Occurrences
-0-	13

q3_7	Number of Occurrences
1	6
2	7

q3_7f	Number of Occurrences
x	6
-0-	7

q3_7w	Number of Occurrences
-0-	13

q3_7b	Number of Occurrences
-0-	13

q3_7o	Number of Occurrences
-0-	13

q3_7yo	Number of Occurrences
-0-	13

RUN: SELECTED questions and responses for BLDG 39009 for WINDOW not present and sex=FEMALE

q2_9	Number of Occurrences
3	3
5	1

q2_11	Number of Occurrences
2	4

q3_3sm	Number of Occurrences
2	2
6	2

q3_3sd	Number of Occurrences
1	1
2	1
6	2

q3_3sa	Number of Occurrences
2	2
6	2

q3_3se	Number of Occurrences
2	1
3	1
6	2

q3_3wm	Number of Occurrences
1	1
2	1
3	1
5	1

q3_3wd	Number of Occurrences
2	3
5	1

q3_3wa	Number of Occurrences
2	3
5	1

q3_3we	Number of Occurrences
2	1
3	1
5	1
6	1

q3_6	Number of Occurrences
1	1
2	3

q3_6y	Number of Occurrences	
	0	3
	1	1

q3_6yo	Number of Occurrences
-0-	4

q3_7	Number of Occurrences	
	1	3
	2	1

q3_7f	Number of Occurrences
x	3
-0-	1

q3_7w	Number of Occurrences
-0-	4

q3_7b	Number of Occurrences
-0-	4

q3_7o	Number of Occurrences
-0-	4

q3_7yo	Number of Occurrences
-0-	4

RUN: SELECTED questions and responses for BLDG 108 for WINDOW not present and sex=FEMALE

q2_9 Number of Occurrences

2	1
3	3
4	1
5	1

q2_11 Number of Occurrences

1	4
2	2

q3_3sm Number of Occurrences

1	3
3	3

q3_3sd Number of Occurrences

1	3
3	3

q3_3sa Number of Occurrences

1	3
2	1
3	2

q3_3se Number of Occurrences

1	2
3	3
6	1

q3_3wm Number of Occurrences

1	2
2	1
3	3

q3_3wd Number of Occurrences

1	2
2	1
3	3

q3_3wa Number of Occurrences

1	2
2	1
3	3

q3_3we Number of Occurrences

1	1
2	2
3	3

q3_6 Number of Occurrences

2	6
---	---

q3_6y	Number of Occurrences
0	6

q3_6yo	Number of Occurrences
-0-	6

q3_7	Number of Occurrences
1	5
2	1

q3_7f	Number of Occurrences
x	5
-0-	1

q3_7w	Number of Occurrences
-0-	6

q3_7b	Number of Occurrences
-0-	6

q3_7o	Number of Occurrences
-0-	6

q3_7yo	Number of Occurrences
-0-	6

RUN: SELECTED questions and responses for BLDG 23020 for WINDOW not present and sex=FEMALE

q2_9	Number of Occurrences
4	2

q2_11	Number of Occurrences
2	2

q3_3sm	Number of Occurrences
3	1
6	1

q3_3sd	Number of Occurrences
3	1
6	1

q3_3sa	Number of Occurrences
3	1
6	1

q3_3se	Number of Occurrences
3	1
6	1

q3_3wm	Number of Occurrences
2	1
4	1

q3_3wd	Number of Occurrences
3	1
4	1

q3_3wa	Number of Occurrences
3	1
4	1

q3_3we	Number of Occurrences
3	1
6	1

q3_6	Number of Occurrences
2	2

q3_6y	Number of Occurrences
0	2

q3_6yo	Number of Occurrences
-0-	2

q3_7	Number of Occurrences
2	2

q3_7f	Number of Occurrences
-0-	2

q3_7w	Number of Occurrences
-0-	2

q3_7b	Number of Occurrences
-0-	2

q3_7o	Number of Occurrences
-0-	2

q3_7yo	Number of Occurrences
-0-	2

RUN: SELECTED questions and responses for BLDG 4213 for WINDOW not present and sex=FEMALE

q2_9	Number of Occurrences
3	1
4	3

q2_11	Number of Occurrences
1	3
2	1

q3_3sm	Number of Occurrences
3	4

q3_3sd	Number of Occurrences
3	4

q3_3sa	Number of Occurrences
3	3
4	1

q3_3se	Number of Occurrences
6	4

q3_3wm	Number of Occurrences
1	2
2	1
3	1

q3_3wd	Number of Occurrences
1	1
2	1
3	2

q3_3wa	Number of Occurrences
1	1
3	3

q3_3we	Number of Occurrences
6	4

q3_6	Number of Occurrences
1	3
2	1

q3_6y	Number of Occurrences
0	1
1	3

q3_6yo	Number of Occurrences
-0-	4

q3_7	Number of Occurrences	
	1	1
	2	3

q3_7f	Number of Occurrences	
x	1	
-0-	3	

q3_7w	Number of Occurrences	
-0-	4	

q3_7b	Number of Occurrences	
-0-	4	

q3_7o	Number of Occurrences	
-0-	4	

q3_7yo	Number of Occurrences	
-0-	4	

RUN: SELECTED questions and responses for BLDG 4227 for WINDOW not present and sex=FEMALE

q2_9	Number of Occurrences
4	1

q2_11	Number of Occurrences
1	1

q3_3sm	Number of Occurrences
5	1

q3_3sd	Number of Occurrences
4	1

q3_3sa	Number of Occurrences
3	1

q3_3se	Number of Occurrences
6	1

q3_3wm	Number of Occurrences
2	1

q3_3wd	Number of Occurrences
3	1

q3_3wa	Number of Occurrences
4	1

q3_3we	Number of Occurrences
6	1

q3_6	Number of Occurrences
2	1

q3_6y	Number of Occurrences
0	1

q3_6yo	Number of Occurrences
-0-	1

q3_7	Number of Occurrences
1	1

q3_7f	Number of Occurrences
x	1

q3_7w	Number of Occurrences
-0-	1

q3_7b	Number of Occurrences
-0-	1

q3_7o	Number of Occurrences
-0-	1

q3_7yo	Number of Occurrences
-0-	1

RUN: SELECTED questions and responses for BLDG 33010 for WINDOW not present and sex=FEMALE

No female respondents without windows in their work area in this building.

RUN: SELECTED questions and responses for BLDG 88036 for WINDOW not present and sex=FEMALE

q2_9 Number of Occurrences

3 1
4 1

q2_11 Number of Occurrences

1 1
2 1

q3_3sm Number of Occurrences

3 1
5 1

q3_3sd Number of Occurrences

2 1
5 1

q3_3sa Number of Occurrences

2 2

q3_3se Number of Occurrences

6 2

q3_3wm Number of Occurrences

3 1
5 1

q3_3wd Number of Occurrences

3 1
5 1

q3_3wa Number of Occurrences

3 1
5 1

q3_3we Number of Occurrences

6 2

q3_6 Number of Occurrences

2 2

q3_6y Number of Occurrences

0 2

q3_6yo Number of Occurrences

-0- 2

q3_7	Number of Occurrences	
	1	2

q3_7f	Number of Occurrences	
x	1	
-0-	1	

q3_7w	Number of Occurrences	
-0-	2	

q3_7b	Number of Occurrences	
x	1	
-0-	1	

q3_7o	Number of Occurrences	
x	1	
-0-	1	

q3_7yo	Number of Occurrences	
open shop doors	1	
-0-	1	

RUN: SELECTED questions and responses for BLDG 40001 for WINDOW not present and sex=FEMALE
No female respondents without windows in their work area in this building.

RUN: SELECTED questions and responses for BLDG 32023 for WINDOW not present and sex=FEMALE

q2_9 Number of Occurrences

1	1
2	1
3	3
5	1

q2_11 Number of Occurrences

1	2
2	4

q3_3sm Number of Occurrences

1	1
2	1
3	3
4	1

q3_3sd Number of Occurrences

1	1
2	1
3	3
4	1

q3_3sa Number of Occurrences

1	2
2	2
3	1
4	1

q3_3se Number of Occurrences

1	1
2	1
3	2
6	2

q3_3wm Number of Occurrences

1	1
2	1
3	2
4	1
6	1

q3_3wd Number of Occurrences

2	1
3	3
4	1
6	1

q3_3wa Number of Occurrences

2	1
3	3
4	1
6	1

q3_3we	Number of Occurrences
2	1
3	2
4	1
6	2

q3_6	Number of Occurrences
1	2
2	4

q3_6y	Number of Occurrences
0	4
1	2

q3_6yo	Number of Occurrences
-0-	6

q3_7	Number of Occurrences
0	1
1	2
2	3

q3_7f	Number of Occurrences
X	2
-0-	4

q3_7w	Number of Occurrences
-0-	6

q3_7b	Number of Occurrences
-0-	6

q3_7o	Number of Occurrences
-0-	6

q3_7yo	Number of Occurrences
-0-	6

RUN: SELECTED questions and responses for BLDG 9553 for WINDOW not present and sex=FEMALE
No female respondents without windows in their work area in this building.

RUN: SELECTED questions and responses for BLDG 30009 for WINDOW not present and sex=FEMALE
No female respondents without windows in their work area in this building.

SECTION 4

SURVEY RESULTS/SELECTED NON-WINDOW DEPENDENT QUESTIONS, BY BUILDING

ALL MALE RESPONDENTS

SELECTED NON-WINDOW DEPENDENT QUESTIONS, BY BUILDING

RUN: SELECTED questions and responses for BLDG 1001 for sex='m'

q2_10b	Number of Occurrences
1	16
2	4
3	7
4	5
5	34
6	5

q2_10ow	Number of Occurrences
1	16
2	5
3	14
4	4
5	23
6	9

q2_10cr	Number of Occurrences
1	13
2	2
3	12
4	2
5	35
6	7

q2_10ra	Number of Occurrences
1	9
2	1
3	14
4	4
5	32
6	11

q2_10ba	Number of Occurrences
1	9
2	2
3	11
4	1
5	38
6	10

q3_8s	Number of Occurrences
1	2
2	6
3	30
4	15
5	14
-0-	4

q3_8w	Number of Occurrences
1	1
2	5
3	32
4	18
5	13
-0-	2

q3_12	Number of Occurrences
1	5
2	6
3	35
4	19
5	5
-0-	1

q3_12p	Number of Occurrences
AIR CIRCULATION IN BASEMENT NOT GOOD	1
AIR DOESN'T CIRCULATE ENOUGH	1
LACK OF OXYGEN	1
NO FLOW STAGNET	1
SMELL LIKE POPCORN	1
SOME DAYS BETTER THAN OTHERS	1
STAGNANT - STALE - USED & REUSED	1
-0-	64

q3_13c	Number of Occurrences
1	19
2	52

q3_13h	Number of Occurrences
1	21
2	50

q3_13ar	Number of Occurrences
1	23
2	48

q3_13o	Number of Occurrences
1	1
2	70

q3_13ohp	Number of Occurrences
STUFFY AND DRY	1
-0-	70

q3_16	Number of Occurrences
1	8
2	8
3	29
4	18
5	6
-0-	2

q3_18	Number of Occurrences
1	8
2	6
3	27
4	13
5	16
-0-	1

q4_1h	Number of Occurrences
1	52
2	7
3	6
4	3
5	3

q4_1f	Number of Occurrences
1	60
2	7
3	2
-0-	2

q4_1o	Number of Occurrences
1	43
2	9
3	8
4	5
5	4
-0-	2

q4_1op	Number of Occurrences
ADJOINING WORK AREA'S OFFICE SPACE	1
APPLIANCE NOISE, INTERCOM ON BACK LD DOCK	1
COPIER	1
COPIERS, COMPUTERS	1
FANS	1
HUMING OF GENERATORS	1
LIGHTS, FORCED AIR	1
LOUD NOISE	1
MACHINES	1
MECHANICAL ROOM SOMETIMES OPEN - NOISE	1
OFFICE CONVERSATIONS/PHONES/RADIOS	1
OPEN AREA, CAN HEAR OTHERS' CONVERSATION	1
OTHER PEOPLE	1
OTHER PEOPLE, PHONE, MACHINES, ETC..	1
PEOPLE TALKING	2
PEOPLE/HEAT VENTILATION SYSTEM	1
PERSONNEL IN OTHER CUBICLE TALKING	1
PHONES, PRINTERS, LOUD NOICES, WISPERING	1
TALKING	1
TELEPHONE	1
WORK NECT TO A HEAT/AC UNIT	1
WORKER, TELEPHONES, GENERAL OFFICE NOIS	1
WORKERS IN ADJACENT OFFICES	1
XEROX, PRINTERS	1
-0-	46

RUN: SELECTED questions and responses for BLDG 28000 for sex='m'

q2_10b	Number of Occurrences
1	1
3	3
4	1
5	24
6	4

q2_10ow	Number of Occurrences
1	5
2	2
3	8
4	2
5	10
6	6

q2_10cr	Number of Occurrences
1	2
3	3
4	4
5	20
6	4

q2_10ra	Number of Occurrences
3	4
4	3
5	19
6	7

q2_10ba	Number of Occurrences
1	1
3	4
4	2
5	18
6	8

q3_8s	Number of Occurrences
1	6
2	2
3	10
4	7
5	3
-0-	5

q3_8w	Number of Occurrences
1	5
2	1
3	11
4	8
5	4
-0-	4

q3_12	Number of Occurrences
1	2
3	14
4	10
5	3
-0-	4

q3_12p	Number of Occurrences
3	1
NOT VERY GOOD VENETILATION IN BUILDING	1
RECIRCULATED AIR IS NOT FRESH, STALE&DRY	1
THEY WON'T LET ME OPEN THE WINDOWS	1
-0-	29

q3_13c	Number of Occurrences
1	9
2	23
-0-	1

q3_13h	Number of Occurrences
1	8
2	24
-0-	1

q3_13ar	Number of Occurrences
1	8
2	24
-0-	1

q3_13o	Number of Occurrences
0	1
2	32

q3_13ohp	Number of Occurrences
-0-	33

q3_16	Number of Occurrences
1	3
2	2
3	12
4	10
5	3
-0-	3

q3_18	Number of Occurrences
1	4
3	12
4	10
5	5
-0-	2

q4_1h	Number of Occurrences
1	28
2	2
3	1
4	1
-0-	1

q4_1f	Number of Occurrences
1	27
2	4
4	1
-0-	1

q4_lo	Number of Occurrences
1	22
2	3
3	3
4	2
5	1
-0-	2

q4_lop	Number of Occurrences
BREAK AREA OUTSIDE OF WINDOW	1
OTHER PEOPLE	1
OTHER SECTION WORKERS	1
PERSONNEL TRAFFIC	1
SM'S IN LOBBY	1
TELEPHONES	1
-0-	27

RUN: SELECTED questions and responses for BLDG 410 for sex='m'

q2_10b	Number of Occurrences
1	2
2	1
3	5
4	2
5	18

q2_10ow	Number of Occurrences
1	1
2	3
3	7
4	2
5	13
6	2

q2_10cr	Number of Occurrences
1	1
2	2
3	4
4	3
5	16
6	2

q2_10ra	Number of Occurrences
1	1
3	3
4	2
5	13
6	9

q2_10ba	Number of Occurrences
1	1
3	4
4	2
5	14
6	7

q3_8s	Number of Occurrences
2	4
3	17
4	1
5	4
-0-	2

q3_8w	Number of Occurrences
1	1
2	4
3	15
4	2
5	5
-0-	1

q3_12	Number of Occurrences
1	1
2	2
3	13
4	9
5	2
-0-	1

q3_12p	Number of Occurrences
appears stuffy	1
-0-	27

q3_13c	Number of Occurrences
1	9
2	19

q3_13h	Number of Occurrences
1	8
2	20

q3_13ar	Number of Occurrences
1	5
2	23

q3_13o	Number of Occurrences
1	2
2	26

q3_13ohp	Number of Occurrences
sore throat & agitation	1
-0-	27

q3_16	Number of Occurrences
1	1
2	5
3	15
4	4
5	3

q3_18	Number of Occurrences
1	2
2	1
3	13
4	7
5	5

q4_1h	Number of Occurrences
1	23
2	2
3	1
5	2

q4_1f	Number of Occurrences
1	27
3	1

q4_1o	Number of Occurrences
1	17
2	2
3	6
5	3

q4_lop	Number of Occurrences
a vent in the courtroom/but can turn off	1
clients in waiting area	1
computers/printers/FAX	1
copiers, printers, customer activity	1
human traffic	1
other workers	1
people in adjacent area	1
people in the hallway	1
people talking/too many open spaces	1
room windows overlook break area	1
the ringing of the phone	1
ventillation fan in closed office runs	1
-0-	16

RUN: SELECTED questions and responses for BLDG 91012 for sex='m'

q2_10b	Number of Occurrences
1	4
2	2
3	3
4	1
5	12
6	3

q2_10ow	Number of Occurrences
1	8
2	1
3	4
4	1
5	9
6	2

q2_10cr	Number of Occurrences
1	5
3	3
4	1
5	14
6	2

q2_10ra	Number of Occurrences
1	2
3	3
4	1
5	10
6	9

q2_10ba	Number of Occurrences
1	2
3	3
4	1
5	16
6	3

q3_8s	Number of Occurrences
1	2
2	1
3	7
4	5
5	6
-0-	4

q3_8w	Number of Occurrences
1	2
2	1
3	8
4	6
5	7
-0-	1

q3_12	Number of Occurrences
1	2
2	6
3	8
4	6
5	2
-0-	1

q3_12p	Number of Occurrences
AC balance incorrect/registers misplaced	1
don't get clean air thru vents	1
mold/mildew causing allergies for some	1
west side stuffy/east side cold	1
-0-	21

q3_13c	Number of Occurrences
1	6
2	18
-0-	1

q3_13h	Number of Occurrences
1	6
2	18
-0-	1

q3_13ar	Number of Occurrences
1	4
2	20
-0-	1

q3_13o	Number of Occurrences
0	1
1	2
2	22

q3_13ohp	Number of Occurrences
respiratory problems	1
-0-	24

q3_16	Number of Occurrences
1	6
2	4
3	7
4	5
5	2
-0-	1

q3_18	Number of Occurrences
1	4
2	1
3	7
4	7
5	5
-0-	1

q4_1h	Number of Occurrences
1	21
2	1
3	2
-0-	1

q4_1f	Number of Occurrences
1	20
2	1
3	1
4	1
5	1
-0-	1

q4_1o	Number of Occurrences
1	12
2	1
3	7
4	2
5	2
-0-	1

q4_1op	Number of Occurrences
co-workers	1
computer, printer, human noise, xerox	1
computers	1
human activity in adjoining work area	1
noise from hallways and other offices	1
noise/phone through wall/conf next door	1
personnel	1
telephone ringing	1
thin walls/transmission thru vents	1
wall thin/temporary talking from offices	1
-0-	15

RUN: SELECTED questions and responses for BLDG 39009 for sex='m'

q2_10b	Number of Occurrences
3	1
5	14

q2_10ow	Number of Occurrences
1	1
2	1
3	1
4	1
5	10
6	1

q2_10cr	Number of Occurrences
2	1
5	12
6	2

q2_10ra	Number of Occurrences
5	11
6	4

q2_10ba	Number of Occurrences
5	14
6	1

q3_8s	Number of Occurrences
1	1
2	7
3	2
4	3
-0-	2

q3_8w	Number of Occurrences
1	1
3	3
4	4
5	6
-0-	1

q3_12	Number of Occurrences
1	2
3	5
4	5
5	2
-0-	1

q3_12p	Number of Occurrences
can't open wind/vents non-exist/odor	1
winter-too hot/heater never shuts off	1
-0-	13

q3_13c	Number of Occurrences
1	2
2	12
-0-	1

q3_13h	Number of Occurrences
1	2
2	12
-0-	1

q3_13ar	Number of Occurrences
1	4
2	10
-0-	1

q3_13o	Number of Occurrences
0	1
1	2
2	12

q3_13ohp	Number of Occurrences
contageous diseases	1
worker productivity	1
-0-	13

q3_16	Number of Occurrences
1	3
3	8
4	3
-0-	1

q3_18	Number of Occurrences
3	9
4	1
5	5

q4_1h	Number of Occurrences
1	12
2	2
4	1

q4_1f	Number of Occurrences
1	10
2	5

q4_1o	Number of Occurrences
1	8
2	3
3	3
-0-	1

q4_1op	Number of Occurrences
computer/air conditioner	1
fan noise	1
hallway traffic	1
people talking/telephone in other office	1
phones	1
PHONES FROM NEXT OFFICE	1
phones ring too much	1
-0-	8

RUN: SELECTED questions and responses for BLDG 108 for sex='m'

q2_10b	Number of Occurrences
1	2
5	4
6	1

q2_10ow	Number of Occurrences
1	2
2	1
3	1
5	2
6	1

q2_10cr	Number of Occurrences
1	1
3	3
5	2
6	1

q2_10ra	Number of Occurrences
3	2
5	1
6	4

q2_10ba	Number of Occurrences
1	1
3	2
4	1
5	2
6	1

q3_8s	Number of Occurrences
2	1
3	3
4	1
5	1
-0-	1

q3_8w	Number of Occurrences
3	4
4	1
5	2

q3_12	Number of Occurrences
1	1
2	1
3	3
5	2

q3_12p	Number of Occurrences
dust in system gives nasty odor	1
if odor exist - it lingers	1
-0-	5

q3_13c	Number of Occurrences
1	2
2	5

q3_13h	Number of Occurrences
1	1
2	6

q3_13ar	Number of Occurrences
1	1
2	6

q3_13o	Number of Occurrences
1	1
2	6

q3_13ohp	Number of Occurrences
ear ache from vent	1
-0-	6

q3_16	Number of Occurrences
2	1
3	4
5	1
-0-	1

q3_18	Number of Occurrences
1	1
3	1
4	2
5	3

q4_1h	Number of Occurrences
1	5
2	1
3	1

q4_1f	Number of Occurrences
1	5
2	1
3	1

q4_1o	Number of Occurrences
1	5
2	1
3	1

q4_1op	Number of Occurrences
break area/noisey fan to vent smoke	1
-0-	6

RUN: SELECTED questions and responses for BLDG 23020 for sex='m'

q2_10b	Number of Occurrences
1	6
3	1
4	1
5	9

q2_10ow	Number of Occurrences
1	7
3	6
5	4

q2_10cr	Number of Occurrences
1	3
3	3
5	11

q2_10ra	Number of Occurrences
1	4
3	3
5	7
6	3

q2_10ba	Number of Occurrences
1	4
3	4
5	8
6	1

q3_8s	Number of Occurrences
1	3
2	1
3	2
4	5
5	4
-0-	2

q3_8w	Number of Occurrences
1	1
2	1
3	4
4	5
5	6

q3_12	Number of Occurrences
1	1
2	1
3	1
4	5
5	7
-0-	2

q3_12p	Number of Occurrences
air duct has never been cleaned	1
-0-	16

q3_13c	Number of Occurrences	
	1	6
	2	10
-0-		1

q3_13h	Number of Occurrences	
	1	6
	2	10
-0-		1

q3_13ar	Number of Occurrences	
	1	5
	2	11
-0-		1

q3_13o	Number of Occurrences	
	0	1
	1	1
	2	15

q3_13ohp	Number of Occurrences	
-0-		17

q3_16	Number of Occurrences	
	2	3
	3	3
	4	7
	5	3
-0-		1

q3_18	Number of Occurrences	
	1	2
	3	3
	4	5
	5	6
-0-		1

q4_1h	Number of Occurrences	
	1	14
	2	1
	3	1
	5	1

q4_1f	Number of Occurrences	
	1	16
	2	1

q4_1o	Number of Occurrences	
	1	10
	2	1
	3	4
	4	1
-0-		1

q4_lop	Number of Occurrences
other people in office/people coming in	1
printers etc.	1
traffic outside	1
workers remodeling/too crowded	1
-0-	13

RUN: SELECTED questions and responses for BLDG 4213 for sex='m'

q2_10b	Number of Occurrences
1	2
3	1
4	1
5	3

q2_10ow	Number of Occurrences
1	2
3	1
4	2
5	2

q2_10cr	Number of Occurrences
1	1
3	1
4	1
5	4

q2_10ra	Number of Occurrences
1	1
4	1
5	4
6	1

q2_10ba	Number of Occurrences
1	1
2	1
4	1
5	4

q3_8s	Number of Occurrences
1	1
3	3
4	2
5	1

q3_8w	Number of Occurrences
1	1
3	2
4	3
5	1

q3_12	Number of Occurrences
1	1
3	4
5	2

q3_12p	Number of Occurrences
hot, stuffy/poor air movement	1
-0-	6

q3_13c	Number of Occurrences
1	1
2	6

q3_13h	Number of Occurrences
1	3
2	4

q3_13ar	Number of Occurrences
1	3
2	4

q3_13o	Number of Occurrences
2	7

q3_13ohp	Number of Occurrences
-0-	7

q3_16	Number of Occurrences
1	1
2	1
3	2
4	2
5	1

q3_18	Number of Occurrences
3	3
4	1
5	3

q4_1h	Number of Occurrences
1	2
2	2
3	1
4	1
-0-	1

q4_1f	Number of Occurrences
1	3
2	2
3	1
-0-	1

q4_1o	Number of Occurrences
1	2
2	1
4	2
5	2

q4_1op	Number of Occurrences
copier	1
loud talking	1
outside/trucks, people talking/ac loud	1
people talking	1
-0-	3

RUN: SELECTED questions and responses for BLDG 4227 for sex='m'

q2_10b	Number of Occurrences
1	2
3	1
5	6

q2_10ow	Number of Occurrences
1	4
3	2
5	2
6	1

q2_10cr	Number of Occurrences
3	1
5	7
6	1

q2_10ra	Number of Occurrences
1	2
5	4
6	3

q2_10ba	Number of Occurrences
1	2
3	1
5	6

q3_8s	Number of Occurrences
2	3
3	5
5	1

q3_8w	Number of Occurrences
2	1
3	6
5	2

q3_12	Number of Occurrences
1	1
2	1
3	3
4	4

q3_12p	Number of Occurrences
vent unbal/office config/air stale	1
-0-	8

q3_13c	Number of Occurrences
1	1
2	8

q3_13h	Number of Occurrences
2	9

q3_13ar	Number of Occurrences
1	2
2	7

q3_13o	Number of Occurrences
2	9

q3_13ohp	Number of Occurrences
-0-	9

q3_16	Number of Occurrences
1	3
2	2
3	4

q3_18	Number of Occurrences
3	5
4	4

q4_1h	Number of Occurrences
1	5
2	2
3	1
-0-	1

q4_1f	Number of Occurrences
1	6
2	2
-0-	1

q4_1o	Number of Occurrences
1	6
2	2
5	1

q4_1op	Number of Occurrences
general activities of co-workers	1
loading trains for troop deployment/pntr	1
people yelling	1
-0-	6

RUN: SELECTED questions and responses for BLDG 33010 for sex='m'

q2_10b	Number of Occurrences
1	3
5	1
6	1

q2_10ow	Number of Occurrences
1	2
2	1
5	1
6	1

q2_10cr	Number of Occurrences
1	1
2	2
5	1
6	1

q2_10ra	Number of Occurrences
1	1
2	1
3	1
5	1
6	1

q2_10ba	Number of Occurrences
1	1
3	1
4	1
5	1
6	1

q3_8s	Number of Occurrences
2	1
3	3
5	1

q3_8w	Number of Occurrences
2	1
3	3
5	1

q3_12	Number of Occurrences
3	4
5	1

q3_12p	Number of Occurrences
-0-	5

q3_13c	Number of Occurrences
1	3
2	2

q3_13h	Number of Occurrences
2	5

q3_13ar	Number of Occurrences
1	1
2	4

q3_13o	Number of Occurrences
2	5

q3_13ohp	Number of Occurrences
-0-	5

q3_16	Number of Occurrences
2	1
3	3
4	1

q3_18	Number of Occurrences
4	3
5	2

q4_1h	Number of Occurrences
1	4
3	1

q4_1f	Number of Occurrences
1	4
3	1

q4_1o	Number of Occurrences
1	2
3	1
5	2

q4_1op	Number of Occurrences
adjoining classrooms/bay area	1
compressor very loud	1
copier	1
-0-	2

RUN: SELECTED questions and responses for BLDG 88036 for sex='m'

q2_10b	Number of Occurrences
1	2
3	4
4	2
5	8
6	2

q2_10ow	Number of Occurrences
1	1
2	1
3	4
4	2
5	6
6	4

q2_10cr	Number of Occurrences
1	1
3	4
4	1
5	9
6	3

q2_10ra	Number of Occurrences
1	1
3	4
4	1
5	5
6	7

q2_10ba	Number of Occurrences
1	1
3	5
4	1
5	9
6	2

q3_8s	Number of Occurrences
1	5
2	6
3	5
5	2

q3_8w	Number of Occurrences
1	3
2	3
3	8
4	1
5	2
-0-	1

q3_12	Number of Occurrences
1	4
2	2
3	7
4	2
5	1
-0-	2

q3_12p	Number of Occurrences
dust/dirt	1
No circulation without fans	1
paint shop opening next door/need filter	1
solvent & ___ left in D&F room	1
-0-	14

q3_13c	Number of Occurrences
1	4
2	12
-0-	2

q3_13h	Number of Occurrences
1	5
2	11
-0-	2

q3_13ar	Number of Occurrences
1	7
2	9
-0-	2

q3_13o	Number of Occurrences
0	1
1	4
2	12
-0-	1

q3_13ohp	Number of Occurrences
Arthritis	1
dirt and dust	1
smoking	1
-0-	15

q3_16	Number of Occurrences
1	4
2	1
3	9
4	1
5	1
-0-	2

q3_18	Number of Occurrences
3	3
4	6
5	7
-0-	2

q4_1h	Number of Occurrences
1	13
3	2
5	3

q4_1f	Number of Occurrences
1	16
3	2

q4_lo	Number of Occurrences
1	6
2	2
3	7
4	1
5	2

q4_lop	Number of Occurrences
air impact tools	1
dyno	1
exhaust fans are very loud	1
fans in summer	1
hammering/grinding/forklift/compress air	1
jet washer and steam jenny	1
jet washers	1
loud radios	1
machines	1
overhead exhaust fans	1
overhead fans, people banging unnecessar	1
shop noise, hammers, etc.	1
test stands	1
-0-	5

RUN: SELECTED questions and responses for BLDG 40001 for sex='m'

q2_10b	Number of Occurrences
1	1
3	7
4	2
5	9
6	4

q2_10ow	Number of Occurrences
1	2
3	5
4	1
5	5
6	10

q2_10cr	Number of Occurrences
1	1
3	5
5	6
6	11

q2_10ra	Number of Occurrences
3	4
5	5
6	14

q2_10ba	Number of Occurrences
1	4
2	1
3	6
5	6
6	6

q3_8s	Number of Occurrences
1	6
2	3
3	13
4	1

q3_8w	Number of Occurrences
1	1
2	1
3	17
4	1
5	2
-0-	1

q3_12	Number of Occurrences
1	11
2	1
3	7
4	3
-0-	1

q3_12p	Number of Occurrences
1 ceiling fan for entire area need more	1
diesel engines running	1
dust and exhaust smoke from engines	1
engine exhaust fumes/welding fumes	1
exhaust from vehicles in maint. shop	1
exhaust from vehicles is bad	1
exhaust fumes	1
exhaust fumes;are refused to repair duct	1
exhaust system doesn't remove engine fum	1
mostly due to smoker	1
Welder/constantly breathing smoke/no ven	1
-0-	12

q3_13c	Number of Occurrences
1	11
2	12

q3_13h	Number of Occurrences
1	15
2	8

q3_13ar	Number of Occurrences
1	14
2	9

q3_13o	Number of Occurrences
1	9
2	14

q3_13ohp	Number of Occurrences
allergies	1
eye irritations	1
health	1
lung problems	1
nasal congestion	1
people get sick often	1
respiratory/lung problems	1
sinus	1
watery eyes from fumes	1
-0-	14

q3_16	Number of Occurrences
1	9
2	3
3	11

q3_18	Number of Occurrences
2	1
3	4
4	4
5	14

q4_1h	Number of Occurrences
1	18
2	3
-0-	2

q4_1f	Number of Occurrences
1	20
2	1
-0-	2

q4_lo	Number of Occurrences
1	7
2	2
3	3
4	2
5	8
-0-	1

q4_lop	Number of Occurrences
engine	1
engine noise and hammering	1
engine noise from below	1
engine noise from below/tank & M88	1
engine running, hammering, etc.	1
engines running at high rpm	1
everyday vehicle noise	1
grinding, hammering, cutting	1
large engines	1
nature of job creates noise	1
running engines	1
running engines/power tools	1
tank and heavy equipment engines	1
tanks and trucks running	1
work noise	1
work noises/vehicle noises	1
-0-	7

RUN: SELECTED questions and responses for BLDG 32023 for sex='m'

q2_10b	Number of Occurrences
3	3
4	2
5	12
6	1

q2_10ow	Number of Occurrences
1	2
2	1
3	6
4	2
5	6
6	1

q2_10cr	Number of Occurrences
2	1
3	5
5	9
6	3

q2_10ra	Number of Occurrences
1	1
2	1
3	2
4	2
5	6
6	6

q2_10ba	Number of Occurrences
1	2
3	3
4	1
5	7
6	5

q3_8s	Number of Occurrences
1	4
2	1
3	8
4	1
5	3
-0-	1

q3_8w	Number of Occurrences
1	3
2	1
3	8
4	2
5	4

q3_12	Number of Occurrences
1	1
2	4
3	9
4	3
5	1

q3_12p	Number of Occurrences
AIR IS SEVERLY IMPACKED BY POOR VENTILAT	1
FUMES FROM THE PAINT SHOP	1
PAINT FUMES ARE A PROBLEM	1
SMELLS FROM BAY, MECHANIC & PAINT SHOPS	1
WINTER THE EXHAUST CAN BE A BOTHER	1
-0-	13

q3_13c	Number of Occurrences
1	5
2	13

q3_13h	Number of Occurrences
1	4
2	14

q3_13ar	Number of Occurrences
1	4
2	14

q3_13o	Number of Occurrences
1	1
2	17

q3_13ohp	Number of Occurrences
NAUSEA	1
-0-	17

q3_16	Number of Occurrences
1	2
2	2
3	9
4	3
5	2

q3_18	Number of Occurrences
3	7
4	3
5	8

q4_1h	Number of Occurrences
1	13
2	2
3	3

q4_1f	Number of Occurrences
1	15
2	2
3	1

q4_1o	Number of Occurrences
1	9
2	2
3	6
4	1

q4_lop	Number of Occurrences
-----	-----
ENGINES ARE TESTED BY RUNNING THEM	1
GENERATOR AND TRUCKS	1
MAIN AREA NOISE IN BAYS	1
MI ENGINE TESTING	1
N/A	1
OTHER EQUIPMENT (ENGINES RUNNING)	1
PEOPLE NOISE	1
TANK ENGINE/TURBINE	1
TRUCKS DRIVING BY	1
-0-	9

RUN: SELECTED questions and responses for BLDG 9553 for sex='m'

q2_10b	Number of Occurrences
5	2

q2_10ow	Number of Occurrences
1	2

q2_10cr	Number of Occurrences
5	2

q2_10ra	Number of Occurrences
1	1
5	1

q2_10ba	Number of Occurrences
5	2

q3_8s	Number of Occurrences
2	1
3	1

q3_8w	Number of Occurrences
3	2

q3_12	Number of Occurrences
1	1
2	1

q3_12p	Number of Occurrences
Exhaust Ventilation is broken	1
-0-	1

q3_13c	Number of Occurrences
2	2

q3_13h	Number of Occurrences
1	1
2	1

q3_13ar	Number of Occurrences
2	2

q3_13o	Number of Occurrences
2	2

q3_13ohp	Number of Occurrences
-0-	2

q3_16	Number of Occurrences
3	2

q3_18	Number of Occurrences
3	1
4	1

q4_1h	Number of Occurrences
1	1
3	1

q4_1f	Number of Occurrences
1	1
2	1

q4_1o	Number of Occurrences
1	2

q4_1op	Number of Occurrences
-0-	2

RUN: SELECTED questions and responses for BLDG 30009 for sex='m'

q2_10b	Number of Occurrences
1	1
2	1
3	1
5	3
6	3

q2_10ow	Number of Occurrences
1	1
2	3
5	3
6	2

q2_10cr	Number of Occurrences
1	1
2	1
3	1
4	1
5	2
6	3

q2_10ra	Number of Occurrences
1	2
2	2
5	2
6	3

q2_10ba	Number of Occurrences
1	1
2	1
3	1
4	2
5	1
6	3

q3_8s	Number of Occurrences
1	1
2	4
3	4

q3_8w	Number of Occurrences
1	1
2	1
3	6
-0-	1

q3_12	Number of Occurrences
1	2
3	3
4	3
-0-	1

q3_12p	Number of Occurrences
no ventilation	1
too much dust and sand	1
-0-	7

q3_13c	Number of Occurrences	
	1	1
	2	7
-0-		1

q3_13h	Number of Occurrences	
	1	2
	2	6
-0-		1

q3_13ar	Number of Occurrences	
	1	3
	2	5
-0-		1

q3_13o	Number of Occurrences	
	0	1
	2	8

q3_13ohp	Number of Occurrences	
-0-		9

q3_16	Number of Occurrences	
	1	2
	3	5
	4	1
-0-		1

q3_18	Number of Occurrences	
	3	4
	4	3
	5	1
-0-		1

q4_1h	Number of Occurrences	
	1	7
-0-		2

q4_1f	Number of Occurrences	
	1	6
	3	1
-0-		2

q4_1o	Number of Occurrences	
	1	4
	4	4
	5	1

q4_1op	Number of Occurrences	
Hemitts, tanks and trucks		1
motor pool area		1
outside vehicles		1
tanks, trucks and generators		1
-0-		5

ALL FEMALE RESPONDENTS

SELECTED NON-WINDOW DEPENDENT QUESTIONS, BY BUILDING

SELECTED questions and responses for BLDG 1001 for sex='f'

q2_10b	Number of Occurrences
1	15
2	1
3	5
4	4
5	37
6	10

q2_10ow	Number of Occurrences
1	19
2	2
3	7
4	6
5	21
6	17

q2_10cr	Number of Occurrences
1	5
3	2
4	5
5	45
6	15

q2_10ra	Number of Occurrences
1	4
3	5
4	2
5	32
6	29

q2_10ba	Number of Occurrences
1	8
3	3
4	6
5	39
6	16

q3_8s	Number of Occurrences
1	7
2	15
3	30
4	8
5	12

q3_8w	Number of Occurrences
1	5
2	12
3	33
4	9
5	12
-0-	1

q3_12	Number of Occurrences
1	27
2	8
3	21
4	12
5	2
-0-	2

q3_12p	Number of Occurrences
AFTER IN BLDG FEW HOURS GET HEADACHES	1
AIR IS RECIRCULATED. NO FRESH AIR	1
AIR IS RECYCLED/CARRIES GERMS FROM VENT	1
IF NOT STUFFY IT IS COLD	1
IN THE SUMMER CAN SMELL GRASS THR. VENT	1
IT RARELY FITS THE CONDITION	1
ITS EITHER TOO HOT OR TOO COLD	1
NO AIR MOVING AT ALL-SMELLS STUFFY	1
NO CIRCULATION-CAN'T OPEN WINDOWS/ODORS	1
NO FRESH VENTILATION/SAME OLD STALE AIR	2
NOT ADEQUATE CIRCULATION OF FRESH AIR	1
not enough air space per person	1
POOR DISTRIBUTION, SOME AREAS TOO HOT	1
RECYCLED AIR IS STAGNANT, STALE ODORS	1
SMOKE FLOWS IN FROM THE SMOKE ROOM	1
SOME AFTERNOONS HAS TO OUTSIDE FOR AIR	1
STAGNATE, STALE, MUSTY	1
STALE, FREQUENT ODORS, DUST	1
STUFFY, HOT, STALE	2
TERRIBLE VENTILATION	1
THE AIR HAS A MUSTY SMELL, HIGH HUMIDTY	1
THE AIR IS STALE - ODORS LINGER	1
THE QUALITY IS POOR, INCREASE IN SICKLE	1
TOO HOT IN SUMMER & TOO COLD ON WINTER	1
VENTS COVERED W/DUST, SMOKE FROM SMK ARE	1
VENTS/FILTERS NEED TO BE CLEANED	1
WE USE THE DOOR	1
-0-	43

q3_13c	Number of Occurrences
1	43
2	29

q3_13h	Number of Occurrences
1	46
2	26

q3_13ar	Number of Occurrences
1	41
2	31

q3_13o	Number of Occurrences
1	16
2	56

q3_13ohp	Number of Occurrences
ALLERGIES TO SMOKE	1
ASTHMA	1
BRONCHITIS	1
CONGESTION	1
DIABETES	1
DUST	1
FATIGUE	1
FLU, ASTHMA ARTHRITIS	1
PLEASE CIRC FRESH AIR	1
SINUS & EYE IRRATIONS	1
SINUSITIS	1
SNEEZING	1
SORE THROATS	1
TIRED AND SLEEPY	1
TIREDNESS	1
-0-	57

q3_16	Number of Occurrences
1	23
2	15
3	23
4	10
-0-	1

q3_18	Number of Occurrences
1	2
2	3
3	18
4	12
5	36
-0-	1

q4_1h	Number of Occurrences
1	50
2	5
3	5
4	2
5	10

q4_1f	Number of Occurrences
1	64
2	4
3	2
4	1
5	1

q4_1o	Number of Occurrences
1	38
2	6
3	18
4	3
5	6
-0-	1

q4_1op	Number of Occurrences
AIR CONDITIONING/HEAT UNITS	1
COMPUTERS	2
COPIER	1
COPIER, HEAVY WALKING, PHONES, ETC.	1
ELEVATOR, WALKWAY & TRAFFIC	1
EQUIPMENT - CPU, PRINTERS, ETC.	1
FAN IN HEATING DUCT IS VERY LOUD	3
FUNCTIONS IN THE ATRIUM ARE A NUISANCE	1
INDIVIDUAL FANS (WHEN ON)	1
NOISE FROM OTHERS/DIVIDER PANELS NO PRIV	1
Open area, so phones & talking, etc.	1
OTHER PEOPLE TALKING	4
PEOPLE AND PHONES	3
PEOPLE TALKING, COMPUTER, MODEMS, PRINTE	1
PRINTER	1
PRINTERS, PHONES	1
TALKING, COMPUTER	1
TELEPHONES	2
TOO MANY PEOPLE -- HEAVY TRAFFIC	1
TRAFFIC, VOICES	1
VENTILATION/COMPUTER NOISE	1
VERBAL NOISE - PARTITIONS CAN'T HANDLE	1
VOICES CARRYING IN THE HALL	1
-0-	40

SELECTED questions and responses for BLDG 28000 for sex='f'

q2_10b	Number of Occurrences
1	1
3	3
4	2
5	8
6	4

q2_10ow	Number of Occurrences
2	1
3	5
4	2
5	7
6	3

q2_10cr	Number of Occurrences
3	4
4	2
5	9
6	3

q2_10ra	Number of Occurrences
3	4
4	1
5	4
6	9

q2_10ba	Number of Occurrences
3	5
4	1
5	3
6	9

q3_8s	Number of Occurrences
2	1
3	13
4	2
-0-	2

q3_8w	Number of Occurrences
1	1
3	13
4	2
5	1
-0-	1

q3_12	Number of Occurrences
1	2
2	3
3	6
4	5
5	1
-0-	1

q3_12p	Number of Occurrences
BECAUSE OF POOR AIR QUALITY	1
NO AIR	1
OFFICE MAKES MY ALLERGIES BAD, MOLD, DUST	1
-0-	15

q3_13c	Number of Occurrences
1	8
2	10

q3_13h	Number of Occurrences
1	5
2	13

q3_13ar	Number of Occurrences
1	4
2	14

q3_13o	Number of Occurrences
2	18

q3_13ohp	Number of Occurrences
-0-	18

q3_16	Number of Occurrences
2	4
3	9
4	5

q3_18	Number of Occurrences
1	2
3	8
4	5
5	2
-0-	1

q4_1h	Number of Occurrences
1	16
2	2

q4_1f	Number of Occurrences
1	16
2	2

q4_1o	Number of Occurrences
1	10
2	2
3	1
4	3
5	1
-0-	1

q4_1op

Number of Occurrences

COMPUTERS/PRINTERS	1
NOISE FROM TACCS BOX	1
PHONES AND COPIER	1
PRINTERS/EQUIPMENT	1
REGULAR PAOPLE/OFFICE NOISE, TUNE OUT	1
TACCS MACHINES/PRINTERS	1
-0-	12

SELECTED questions and responses for BLDG 410 for sex='f'

q2_10b	Number of Occurrences
3	1
4	2
5	7

q2_10ow	Number of Occurrences
1	1
3	5
4	3
5	1

q2_10cr	Number of Occurrences
3	2
4	3
5	5

q2_10ra	Number of Occurrences
2	1
3	1
4	1
5	4
6	3

q2_10ba	Number of Occurrences
2	1
3	2
5	4
6	3

q3_8s	Number of Occurrences
1	1
2	2
3	3
4	1
-0-	3

q3_8w	Number of Occurrences
1	1
3	6
4	2
-0-	1

q3_12	Number of Occurrences
2	2
3	6
4	2

q3_12p	Number of Occurrences
-0-	10

q3_13c	Number of Occurrences
1	4
2	6

q3_13h	Number of Occurrences
1	4
2	6

q3_13ar	Number of Occurrences
1	1
2	9

q3_13o	Number of Occurrences
2	10

q3_13ohp	Number of Occurrences
-0-	10

q3_16	Number of Occurrences
1	1
2	2
3	6
4	1

q3_18	Number of Occurrences
3	5
4	3
5	2

q4_1h	Number of Occurrences
1	9
2	1

q4_1f	Number of Occurrences
1	7
2	2
3	1

q4_1o	Number of Occurrences
1	5
2	2
3	2
5	1

q4_1op	Number of Occurrences
boisterous customers	1
computer noise	1
meeting room next door	1
phones	1
printer	1
-0-	5

SELECTED questions and responses for BLDG 91012 for sex='f'

q2_10b	Number of Occurrences
1	4
2	1
3	2
4	1
5	11
6	4

q2_10ow	Number of Occurrences
1	3
2	3
3	7
4	1
5	6
6	3

q2_10cr	Number of Occurrences
1	1
2	1
3	3
4	2
5	13
6	3

q2_10ra	Number of Occurrences
1	1
2	1
3	2
5	12
6	7

q2_10ba	Number of Occurrences
1	2
3	2
4	2
5	12
6	5

q3_8s	Number of Occurrences
2	4
3	12
4	4
5	3

q3_8w	Number of Occurrences
2	3
3	11
4	4
5	3
-0-	2

q3_12	Number of Occurrences
1	5
2	2
3	7
4	6
5	3

q3_12p	Number of Occurrences
air seems stale	1
headaches/smoke area close by/air recirc	1
poor air circ. and flow	1
stuffy, no air/several cubicles in room	1
-0-	19

q3_13c	Number of Occurrences
1	10
2	13

q3_13h	Number of Occurrences
1	11
2	12

q3_13ar	Number of Occurrences
1	12
2	11

q3_13o	Number of Occurrences
1	3
2	20

q3_13ohp	Number of Occurrences
feeling of stale air	1
sneezing	1
-0-	21

q3_16	Number of Occurrences
1	3
2	4
3	8
4	7
5	1

q3_18	Number of Occurrences
1	1
3	9
4	8
5	5

q4_1h	Number of Occurrences
1	21
2	2

q4_1f	Number of Occurrences
1	19
2	3
3	1

q4_1o	Number of Occurrences
1	15
2	2
3	3
4	2
5	1

q4_lop	Number of Occurrences
heating/ac unit located below windows	1
mainframe computer system	1
no noise	1
printer/moving furniture/phone	1
Printers and phones	1
too many people in office	1
typewriters and printers	1
-0-	16

SELECTED questions and responses for BLDG 39009 for sex='f'

q2_10b	Number of Occurrences
4	1
5	10

q2_10ow	Number of Occurrences
1	5
2	1
3	1
5	3
6	1

q2_10cr	Number of Occurrences
1	1
3	1
4	1
5	7
6	1

q2_10ra	Number of Occurrences
1	2
5	7
6	2

q2_10ba	Number of Occurrences
5	9
6	2

q3_8s	Number of Occurrences
1	4
2	5
3	1
-0-	1

q3_8w	Number of Occurrences
1	1
2	4
3	2
4	3
5	1

q3_12	Number of Occurrences
1	2
2	1
3	6
5	1
-0-	1

q3_12p	Number of Occurrences
hard to breathe/air is very stuffy	1
stuffy, dusty, etc	1
very hot	1
-0-	8

q3_13c	Number of Occurrences
1	8
2	3

q3_13h	Number of Occurrences
1	9
2	2

q3_13ar	Number of Occurrences
1	5
2	6

q3_13o	Number of Occurrences
2	11

q3_13ohp	Number of Occurrences
-0-	11

q3_16	Number of Occurrences
1	6
2	1
3	3
4	1

q3_18	Number of Occurrences
3	2
4	3
5	6

q4_1h	Number of Occurrences
1	9
2	1
3	1

q4_1f	Number of Occurrences
1	9
2	1
3	1

q4_1o	Number of Occurrences
1	7
2	1
3	2
4	1

q4_1op	Number of Occurrences
computers/xerox	1
hear pcs but not bothersome	1
people in hall/doors opening-closing/eqp	1
phone	1
printers and computers	1
-0-	6

SELECTED questions and responses for BLDG 108 for sex='f'

q2_10b	Number of Occurrences
1	2
2	1
3	2
5	1

q2_10ow	Number of Occurrences
1	2
3	3
5	1

q2_10cr	Number of Occurrences
3	2
4	1
5	3

q2_10ra	Number of Occurrences
3	2
4	1
5	3

q2_10ba	Number of Occurrences
3	2
4	1
5	3

q3_8s	Number of Occurrences
1	1
3	4
4	1

q3_8w	Number of Occurrences
1	1
3	4
4	1

q3_12	Number of Occurrences
1	3
2	1
3	2

q3_12p	Number of Occurrences
age/conf of bldg/area w/o window is poor	1
always too hot causing headaches	1
have trouble w/allergies/headaches/hot	1
sum/metal bldg. a/c goes out/winter/hot	1
-0-	2

q3_13c	Number of Occurrences
1	4
2	2

q3_13h	Number of Occurrences
1	6

q3_13ar	Number of Occurrences
1	5
2	1

q3_13o	Number of Occurrences
1	3
2	3

q3_13ohp	Number of Occurrences
decreased productivity	1
sweating	1
-0-	4

q3_16	Number of Occurrences
1	2
2	1
3	3

q3_18	Number of Occurrences
3	1
5	5

q4_1h	Number of Occurrences
1	5
4	1

q4_1f	Number of Occurrences
1	4
2	1
-0-	1

q4_1o	Number of Occurrences
1	4
2	1
4	1

q4_1op	Number of Occurrences
ADP equipment	1
computer buzz	1
-0-	4

SELECTED questions and responses for BLDG 23020 for sex='f'

q2_10b	Number of Occurrences
3	1
5	2

q2_10ow	Number of Occurrences
1	1
3	1
5	1

q2_10cr	Number of Occurrences
1	1
3	2

q2_10ra	Number of Occurrences
3	2
6	1

q2_10ba	Number of Occurrences
3	2
6	1

q3_8s	Number of Occurrences
3	2
-0-	1

q3_8w	Number of Occurrences
2	1
3	2

q3_12	Number of Occurrences
3	2
4	1

q3_12p	Number of Occurrences
-0-	3

q3_13c	Number of Occurrences
1	2
2	1

q3_13h	Number of Occurrences
2	3

q3_13ar	Number of Occurrences
1	1
2	2

q3_13o	Number of Occurrences
2	3

q3_13ohp	Number of Occurrences
-0-	3

q3_16	Number of Occurrences
3	2
4	1

q3_18	Number of Occurrences
3	1
4	2

q4_1h	Number of Occurrences
1	3

q4_1f	Number of Occurrences
1	3

q4_1o	Number of Occurrences
2	2
5	1

q4_1op	Number of Occurrences
phones/talking loud	1
printer	1
-0-	1

SELECTED questions and responses for BLDG 4213 for sex='f'

q2_10b	Number of Occurrences
5	4
6	1

q2_10ow	Number of Occurrences
3	2
5	1
6	2

q2_10cr	Number of Occurrences
5	3
6	2

q2_10ra	Number of Occurrences
5	3
6	2

q2_10ba	Number of Occurrences
4	1
5	3
6	1

q3_8s	Number of Occurrences
2	2
3	3

q3_8w	Number of Occurrences
1	1
2	1
3	2
5	1

q3_12	Number of Occurrences
1	1
3	4

q3_12p	Number of Occurrences
fumes from nearby loading docks	1
-0-	4

q3_13c	Number of Occurrences
1	4
2	1

q3_13h	Number of Occurrences
1	4
2	1

q3_13ar	Number of Occurrences
1	4
2	1

q3_13o	Number of Occurrences
2	5

q3_13ohp	Number of Occurrences
-0-	5

q3_16	Number of Occurrences
2	1
3	4

q3_18	Number of Occurrences
2	1
3	1
4	2
-0-	1

q4_1h	Number of Occurrences
1	3
2	1
3	1

q4_1f	Number of Occurrences
1	5

q4_1o	Number of Occurrences
1	5

q4_1op	Number of Occurrences
traffic noise outside and next door	1
-0-	4

SELECTED questions and responses for BLDG 4227 for sex='f'

q2_10b	Number of Occurrences
3	1

q2_10ow	Number of Occurrences
2	1

q2_10cr	Number of Occurrences
4	1

q2_10ra	Number of Occurrences
3	1

q2_10ba	Number of Occurrences
3	1

q3_8s	Number of Occurrences
4	1

q3_8w	Number of Occurrences
3	1

q3_12	Number of Occurrences
3	1

q3_12p	Number of Occurrences
-0-	1

q3_13c	Number of Occurrences
1	1

q3_13h	Number of Occurrences
1	1

q3_13ar	Number of Occurrences
1	1

q3_13o	Number of Occurrences
2	1

q3_13ohp	Number of Occurrences
-0-	1

q3_16	Number of Occurrences
3	1

q3_18	Number of Occurrences
4	1

q4_1h	Number of Occurrences
1	1

q4_1f	Number of Occurrences
2	1

q4_1o	Number of Occurrences
3	1

q4_lop	Number of Occurrences
-0-	1

SELECTED questions and responses for BLDG 39101 for sex='f'

SELECTED questions and responses for BLDG 88036 for sex='f'

q2_10b	Number of Occurrences
5	2

q2_10ow	Number of Occurrences
1	2

q2_10cr	Number of Occurrences
5	2

q2_10ra	Number of Occurrences
5	1
6	1

q2_10ba	Number of Occurrences
5	2

q3_8s	Number of Occurrences
2	1
3	1

q3_8w	Number of Occurrences
3	1
4	1

q3_12	Number of Occurrences
3	1
4	1

q3_12p	Number of Occurrences
high dust content	1
-0-	1

q3_13c	Number of Occurrences
2	2

q3_13h	Number of Occurrences
1	1
2	1

q3_13ar	Number of Occurrences
2	2

q3_13o	Number of Occurrences
2	2

q3_13ohp	Number of Occurrences
-0-	2

q3_16	Number of Occurrences
1	1
5	1

q3_18	Number of Occurrences
3	1
5	1

q4_1h	Number of Occurrences
1	1
2	1

q4_1f	Number of Occurrences
1	1
2	1

q4_1o	Number of Occurrences
4	1
5	1

q4_1op	Number of Occurrences
engines and other mechanical noise	1
running machinery	1

SELECTED questions and responses for BLDG 40001 for sex='f'

q2_10b	Number of Occurrences
1	1
5	1

q2_10ow	Number of Occurrences
1	1
5	1

q2_10cr	Number of Occurrences
1	1
5	1

q2_10ra	Number of Occurrences
1	1
5	1

q2_10ba	Number of Occurrences
1	1
5	1

q3_8s	Number of Occurrences
2	1
3	1

q3_8w	Number of Occurrences
3	2

q3_12	Number of Occurrences
1	1
2	1

q3_12p	Number of Occurrences
fumes from shop area	1
-0-	1

q3_13c	Number of Occurrences
1	1
2	1

q3_13h	Number of Occurrences
1	2

q3_13ar	Number of Occurrences
1	2

q3_13o	Number of Occurrences
2	2

q3_13ohp	Number of Occurrences
-0-	2

q3_16	Number of Occurrences
2	2

q3_18	Number of Occurrences
4	1
5	1

q4_1h	Number of Occurrences
1	1
3	1

q4_1f	Number of Occurrences
1	2

q4_1o	Number of Occurrences
4	1
5	1

q4_1op	Number of Occurrences
bar code machine, telephone, printers	1
shop noise, heavy equipment running	1

SELECTED questions and responses for BLDG 32023 for sex='f'

q2_10b	Number of Occurrences
3	3
4	1
5	2

q2_10ow	Number of Occurrences
3	4
5	2

q2_10cr	Number of Occurrences
3	3
5	2
6	1

q2_10ra	Number of Occurrences
1	1
3	2
5	2
6	1

q2_10ba	Number of Occurrences
3	3
5	2
6	1

q3_8s	Number of Occurrences
1	2
2	3
3	1

q3_8w	Number of Occurrences
2	3
3	2
5	1

q3_12	Number of Occurrences
1	1
3	5

q3_12p	Number of Occurrences
HAVE MI ENGINES RUNNING, GET EXHAUST	1
-0-	5

q3_13c	Number of Occurrences
1	1
2	5

q3_13h	Number of Occurrences
1	4
2	2

q3_13ar	Number of Occurrences
1	1
2	5

q3_13o	Number of Occurrences
2	6

q3_13ohp	Number of Occurrences
-0-	6

q3_16	Number of Occurrences
2	1
3	4
4	1

q3_18	Number of Occurrences
3	3
5	3

q4_1h	Number of Occurrences
1	6

q4_1f	Number of Occurrences
1	5
2	1

q4_1o	Number of Occurrences
1	2
3	2
5	2

q4_1op	Number of Occurrences
M2 ENG.	1
MI ENGINES	1
MI ENGINES RUNNINF	1
STARTING ENGINES OF WHEEL & TRACK VEHIC	1
-0-	2

SELECTED questions and responses for BLDG 30009 for sex='f'